SiteCode	SiteName	ValidationCode	ValidationCodeDescrip
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed

Location	LocSort	SampleID	CollectionDate	SampleCode	MatrixCode
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA

SampleGroup	SamplingReason	SDG	Test	TestName	AnalysisMethod
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
	201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM

DetectFlag	ResultYesNo	Chemical	CasNum
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
Y	Yes	1,1,1-Trichloroethane	71-55-6
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2,2-Tetrachloroethane	79-34-5
N	Yes	1,1,2-Trichloroethane	79-00-5

ReportedQual	InitialQual	QualPosition	SMDL	IMDL	MQL	FractionUnit	Unit	Result
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
J		after	0	0		VOAs - ug/m3	ug/m3	0.11
J		after	0	0		VOAs - ug/m3	ug/m3	0.15
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
		after	0	0		VOAs - ug/m3	ug/m3	0.12
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
		after	0	0		VOAs - ug/m3	ug/m3	0.12
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	
U	UH	after	0	0		VOAs - ug/m3	ug/m3	
U	UH	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
U	U	after	0	0		VOAs - ug/m3	ug/m3	
		after	0.35	0.35		VOAs - ug/m3	ug/m3	4.4
		after	0.35	0.35		VOAs - ug/m3	ug/m3	4.3
		after	6.2	0.35		VOAs - ug/m3	ug/m3	62
		after	3.4	0.35		VOAs - ug/m3	ug/m3	46
		after	0.35	0.35		VOAs - ug/m3	ug/m3	11
		after	0.35	0.35		VOAs - ug/m3	ug/m3	2.3
J	J	after	0.62	0.35		VOAs - ug/m3	ug/m3	2.1
J	J	after	1.3	0.35		VOAs - ug/m3	ug/m3	1.8
J	J	after	7.7	0.35		VOAs - ug/m3	ug/m3	13
U	U	after	15	0.35		VOAs - ug/m3	ug/m3	
		after	6.4	0.35		VOAs - ug/m3	ug/m3	53
		after	0.62	0.35		VOAs - ug/m3	ug/m3	3.6
J	J	after	0.36	0.35		VOAs - ug/m3	ug/m3	0.72
U	U	after	0.47	0.47		VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.47		VOAs - ug/m3	ug/m3	
U	U	after	8.3	0.47		VOAs - ug/m3	ug/m3	
U	U	after	4.6	0.47		VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.47		VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.47		VOAs - ug/m3	ug/m3	
U	U	after	0.83	0.47		VOAs - ug/m3	ug/m3	
U	U	after	1.7	0.47		VOAs - ug/m3	ug/m3	
U	U	after	10	0.47		VOAs - ug/m3	ug/m3	
U	U	after	21	0.47		VOAs - ug/m3	ug/m3	
U	U	after	8.5	0.47		VOAs - ug/m3	ug/m3	
U	U	after	0.83	0.47		VOAs - ug/m3	ug/m3	
U	U	after	0.48	0.47		VOAs - ug/m3	ug/m3	
U	U	after	0.027	0.027		VOAs - ug/m3	ug/m3	

RepLimit	BeginDepth	EndDepth	DepthUnit	ReportLimitProjSpec	RLDescripProjSpec
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
0.11				0.11	RL
1.6				1.6	RL
1.6				1.6	RL
29				29	RL
16				16	RL
1.6				1.6	RL
1.6				1.6	RL
2.9				2.9	RL
5.8				5.8	RL
36				36	RL
71				71	RL
29				29	RL
2.9				2.9	RL
1.7				1.7	RL
2.7				2.7	RL
2.7				2.7	RL
48				48	RL
27				27	RL
2.7				2.7	RL
2.7				2.7	RL
4.8				4.8	RL
9.8				9.8	RL
60				60	RL
120				120	RL
49				49	RL
4.8				4.8	RL
2.8				2.8	RL
0.27				0.27	RL

AOI	Subfacility	Xcoord	Ycoord	CoordDescrip	ScreenStartDepth	ScreenEndDepth

ScreenDepthUnit	AnalysisDate	PrepDate	Dilution	LabSample	ResultType
	5/11/2015 9:47:00 PM		1	320-12924-5	TRG
	5/11/2015 10:45:00 PM		1	320-12924-6	TRG
	12/17/2013 7:54:00 PM		1	320-5327-8	TRG
	12/17/2013 8:51:00 PM		1	320-5327-9	TRG
	1/6/2016 9:47:00 PM		1	320-16653-5	TRG
	1/6/2016 10:44:00 PM		1	320-16653-6	TRG
	5/11/2015 11:44:00 PM		1	320-12924-7	TRG
	12/17/2013 9:46:00 PM		1	320-5327-10	TRG
	1/6/2016 11:42:00 PM		1	320-16653-7	TRG
	5/12/2015 12:42:00 AM		1	320-12924-8	TRG
	12/17/2013 10:44:00 PM		1	320-5327-11	TRG
	1/7/2016 12:40:00 AM		1	320-16653-8	TRG
	5/12/2015 1:40:00 AM		1	320-12924-9	TRG
	12/17/2013 11:41:00 PM		1	320-5327-12	TRG
	1/7/2016 1:38:00 AM		1	320-16653-9	TRG
	5/12/2015 2:39:00 AM		1	320-12924-10	TRG
	1/7/2016 2:36:00 AM		1	320-16653-10	TRG
	1/7/2016 3:34:00 AM		1	320-16653-11	TRG
	1/7/2016 4:32:00 AM		1	320-16653-12	TRG
	1/7/2016 5:29:00 AM		1	320-16653-13	TRG
	1/7/2016 6:27:00 AM		1	320-16653-14	TRG
	5/12/2015 3:39:00 AM		1	320-12924-11	TRG
	5/12/2015 4:38:00 AM		1	320-12924-12	TRG
	12/30/2013 8:09:00 PM		1	320-5327-6	TRG
	12/30/2013 9:06:00 PM		1	320-5327-7	TRG
	1/7/2016 9:52:00 AM		1	320-16653-15	TRG
	1/7/2016 10:50:00 AM		1	320-16653-16	TRG
	12/19/2013 5:48:00 PM		1	320-5327-1	TRG
	12/19/2013 6:41:00 PM		1	320-5327-2	TRG
	12/19/2013 3:07:00 PM		18	320-5327-3	TRG
	1/8/2016 8:51:00 PM		9.72	320-16653-1	TRG
	12/19/2013 4:01:00 PM		1	320-5327-4	TRG
	12/19/2013 4:56:00 PM		1	320-5327-5	TRG
	5/12/2015 5:41:00 AM		1.75	320-12924-1	TRG
	5/12/2015 8:11:00 AM		3.57	320-12924-2	TRG
	1/8/2016 9:37:00 PM		21.7	320-16653-2	TRG
	1/8/2016 10:23:00 PM		43.3	320-16653-3	TRG
	5/12/2015 8:52:00 AM		18	320-12924-3	TRG
	1/8/2016 11:11:00 PM		1.76	320-16653-4	TRG
	5/11/2015 8:47:00 PM		1.01	320-12924-4	TRG
	12/19/2013 5:48:00 PM		1	320-5327-1	TRG
	12/19/2013 6:41:00 PM		1	320-5327-2	TRG
	12/19/2013 3:07:00 PM		18	320-5327-3	TRG
	1/8/2016 8:51:00 PM		9.72	320-16653-1	TRG
	12/19/2013 4:01:00 PM		1	320-5327-4	TRG
	12/19/2013 4:56:00 PM		1	320-5327-5	TRG
	5/12/2015 5:41:00 AM		1.75	320-12924-1	TRG
	5/12/2015 8:11:00 AM		3.57	320-12924-2	TRG
	1/8/2016 9:37:00 PM		21.7	320-16653-2	TRG
	1/8/2016 10:23:00 PM		43.3	320-16653-3	TRG
	5/12/2015 8:52:00 AM		18	320-12924-3	TRG
	1/8/2016 11:11:00 PM		1.76	320-16653-4	TRG
	5/11/2015 8:47:00 PM		1.01	320-12924-4	TRG
	5/11/2015 9:47:00 PM		1	320-12924-5	TRG

cra_idat_ND_type	cra_cf2_3_reporting_database	Unit_ppb	Result_ppb	RepLimit_ppb
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3	0.11	0.11
<	Y	ug/m3	0.15	0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3	0.12	0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3	0.12	0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3		0.11
<	Y	ug/m3	4.4	1.6
<	Y	ug/m3	4.3	1.6
<	Y	ug/m3	62	29
<	Y	ug/m3	46	16
<	Y	ug/m3	11	1.6
<	Y	ug/m3	2.3	1.6
<	Y	ug/m3	2.1	2.9
<	Y	ug/m3	1.8	5.8
<	Y	ug/m3	13	36
<	Y	ug/m3		71
<	Y	ug/m3	53	29
<	Y	ug/m3	3.6	2.9
<	Y	ug/m3	0.72	1.7
<	Y	ug/m3		2.7
<	Y	ug/m3		2.7
<	Y	ug/m3		48
<	Y	ug/m3		27
<	Y	ug/m3		2.7
<	Y	ug/m3		2.7
<	Y	ug/m3		4.8
<	Y	ug/m3		9.8
<	Y	ug/m3		60
<	Y	ug/m3		120
<	Y	ug/m3		49
<	Y	ug/m3		4.8
<	Y	ug/m3		2.8
<	Y	ug/m3		0.27

Unit_ppm	Result_ppm	RepLimit_ppm	TestSort	ChemicalShort	ReportType
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3	0.00011	0.00011	101	1,1,1-TCA	Xtab
mg/m3	0.00015	0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3	0.00012	0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3	0.00012	0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3		0.00011	101	1,1,1-TCA	Xtab
mg/m3	0.0044	0.0016	101	1,1,1-TCA	Xtab
mg/m3	0.0043	0.0016	101	1,1,1-TCA	Xtab
mg/m3	0.062	0.029	101	1,1,1-TCA	Xtab
mg/m3	0.046	0.016	101	1,1,1-TCA	Xtab
mg/m3	0.011	0.0016	101	1,1,1-TCA	Xtab
mg/m3	0.0023	0.0016	101	1,1,1-TCA	Xtab
mg/m3	0.0021	0.0029	101	1,1,1-TCA	Xtab
mg/m3	0.0018	0.0058	101	1,1,1-TCA	Xtab
mg/m3	0.013	0.036	101	1,1,1-TCA	Xtab
mg/m3		0.071	101	1,1,1-TCA	Xtab
mg/m3	0.053	0.029	101	1,1,1-TCA	Xtab
mg/m3	0.0036	0.0029	101	1,1,1-TCA	Xtab
mg/m3	0.00072	0.0017	101	1,1,1-TCA	Xtab
mg/m3		0.0027	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.0027	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.048	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.027	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.0027	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.0027	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.0048	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.0098	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.06	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.12	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.049	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.0048	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.0028	101	1,1,2,2-TetClEhane	Xtab
mg/m3		0.00027	101	1,1,2-TCA	Xtab

SampleOrder	ChemicalOrder
0.0003	0.0002
0.0004	0.0002
0.0001	0.0002
0.0002	0.0002
0.0005	0.0002
0.0006	0.0002
0.0008	0.0002
0.0007	0.0002
0.0009	0.0002
0.0011	0.0002
0.001	0.0002
0.0012	0.0002
0.0014	0.0002
0.0013	0.0002
0.0015	0.0002
0.0016	0.0002
0.0017	0.0002
0.0018	0.0002
0.0019	0.0002
0.002	0.0002
0.0021	0.0002
0.0024	0.0002
0.0025	0.0002
0.0022	0.0002
0.0023	0.0002
0.0026	0.0002
0.0027	0.0002
0.0028	0.0002
0.0029	0.0002
0.003	0.0002
0.0031	0.0002
0.0032	0.0002
0.0033	0.0002
0.0034	0.0002
0.0035	0.0002
0.0036	0.0002
0.0037	0.0002
0.0038	0.0002
0.0039	0.0002
0.004	0.0002
0.0028	0.0004
0.0029	0.0004
0.003	0.0004
0.0031	0.0004
0.0032	0.0004
0.0033	0.0004
0.0034	0.0004
0.0035	0.0004
0.0036	0.0004
0.0037	0.0004
0.0038	0.0004
0.0039	0.0004
0.004	0.0004
0.0003	0.0006

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA

201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM

N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1,2-Trichloroethane	79-00-5
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
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N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3

U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3
U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.37	0.37	VOAs - ug/m3	ug/m3
U	U	after	0.37	0.37	VOAs - ug/m3	ug/m3
U	U	after	6.4	0.37	VOAs - ug/m3	ug/m3
U	U	after	3.6	0.37	VOAs - ug/m3	ug/m3
U	U	after	0.37	0.37	VOAs - ug/m3	ug/m3
U	U	after	0.37	0.37	VOAs - ug/m3	ug/m3
U	U	after	0.64	0.37	VOAs - ug/m3	ug/m3
U	U	after	1.3	0.37	VOAs - ug/m3	ug/m3
U	U	after	7.9	0.37	VOAs - ug/m3	ug/m3
U	U	after	16	0.37	VOAs - ug/m3	ug/m3
U	U	after	6.6	0.37	VOAs - ug/m3	ug/m3
U	U	after	0.64	0.37	VOAs - ug/m3	ug/m3
U	U	after	0.37	0.37	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0	0	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3

0.27	0.27	RL
0.27	0.27	RL
0.27	0.27	RL
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0.27	0.27	RL
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0.27	0.27	RL
0.27	0.27	RL
0.27	0.27	RL
2.2	2.2	RL
2.2	2.2	RL
38	38	RL
21	21	RL
2.2	2.2	RL
2.2	2.2	RL
3.8	3.8	RL
7.8	7.8	RL
47	47	RL
95	95	RL
39	39	RL
3.8	3.8	RL
2.2	2.2	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
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0.081	0.081	RL
0.081	0.081	RL

5/11/2015 10:45:00 PM	1	320-12924-6	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG

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<	Y	ug/m3	7.8
<	Y	ug/m3	47
<	Y	ug/m3	95
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<	Y	ug/m3	0.081
<	Y	ug/m3	0.081

mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.00027	101	1,1,2-TCA	Xtab
mg/m3	0.0022	101	1,1,2-TCA	Xtab
mg/m3	0.0022	101	1,1,2-TCA	Xtab
mg/m3	0.038	101	1,1,2-TCA	Xtab
mg/m3	0.021	101	1,1,2-TCA	Xtab
mg/m3	0.0022	101	1,1,2-TCA	Xtab
mg/m3	0.0022	101	1,1,2-TCA	Xtab
mg/m3	0.0038	101	1,1,2-TCA	Xtab
mg/m3	0.0078	101	1,1,2-TCA	Xtab
mg/m3	0.047	101	1,1,2-TCA	Xtab
mg/m3	0.095	101	1,1,2-TCA	Xtab
mg/m3	0.039	101	1,1,2-TCA	Xtab
mg/m3	0.0038	101	1,1,2-TCA	Xtab
mg/m3	0.0022	101	1,1,2-TCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab
mg/m3	0.000081	101	1,1-DCA	Xtab

0.0004	0.0006
0.0005	0.0006
0.0006	0.0006
0.0008	0.0006
0.0009	0.0006
0.0011	0.0006
0.0012	0.0006
0.0014	0.0006
0.0015	0.0006
0.0016	0.0006
0.0017	0.0006
0.0018	0.0006
0.0019	0.0006
0.002	0.0006
0.0021	0.0006
0.0024	0.0006
0.0025	0.0006
0.0026	0.0006
0.0027	0.0006
0.0028	0.0006
0.0029	0.0006
0.003	0.0006
0.0031	0.0006
0.0032	0.0006
0.0033	0.0006
0.0034	0.0006
0.0035	0.0006
0.0036	0.0006
0.0037	0.0006
0.0038	0.0006
0.0039	0.0006
0.004	0.0006
0.0003	0.0008
0.0004	0.0008
0.0001	0.0008
0.0002	0.0008
0.0005	0.0008
0.0006	0.0008
0.0008	0.0008
0.0007	0.0008
0.0009	0.0008
0.0011	0.0008
0.001	0.0008
0.0012	0.0008
0.0014	0.0008
0.0013	0.0008
0.0015	0.0008
0.0016	0.0008
0.0017	0.0008
0.0018	0.0008
0.0019	0.0008
0.002	0.0008
0.0021	0.0008
0.0024	0.0008
0.0025	0.0008

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15

N	Yes	1,1-Dichloroethane	75-34-3
Y	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethane	75-34-3
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4

UJ	UH	after	0	0	VOAs - ug/m3	ug/m3	
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.097
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	5.1	0.29	VOAs - ug/m3	ug/m3	
U	U	after	2.8	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.29	VOAs - ug/m3	ug/m3	
U	U	after	1.0	0.29	VOAs - ug/m3	ug/m3	
U	U	after	6.3	0.29	VOAs - ug/m3	ug/m3	
U	U	after	13	0.29	VOAs - ug/m3	ug/m3	
U	U	after	5.2	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	9.0	0.51	VOAs - ug/m3	ug/m3	
U	U	after	5.0	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.90	0.51	VOAs - ug/m3	ug/m3	
U	U	after	1.8	0.51	VOAs - ug/m3	ug/m3	
U	U	after	11	0.51	VOAs - ug/m3	ug/m3	
U	U	after	22	0.51	VOAs - ug/m3	ug/m3	
U	U	after	9.2	0.51	VOAs - ug/m3	ug/m3	

0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
1.2	1.2	RL
1.2	1.2	RL
21	21	RL
12	12	RL
1.2	1.2	RL
1.2	1.2	RL
2.1	2.1	RL
4.3	4.3	RL
26	26	RL
53	53	RL
22	22	RL
2.1	2.1	RL
1.2	1.2	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
3.2	3.2	RL
3.2	3.2	RL
56	56	RL
31	31	RL
3.2	3.2	RL
3.2	3.2	RL
5.6	5.6	RL
11	11	RL
69	69	RL
140	140	RL
57	57	RL

12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG

<	Y	ug/m3		0.081
<	Y	ug/m3	0.097	0.081
<	Y	ug/m3		0.081
<	Y	ug/m3		0.081
<	Y	ug/m3		1.2
<	Y	ug/m3		1.2
<	Y	ug/m3		21
<	Y	ug/m3		12
<	Y	ug/m3		1.2
<	Y	ug/m3		1.2
<	Y	ug/m3		2.1
<	Y	ug/m3		4.3
<	Y	ug/m3		26
<	Y	ug/m3		53
<	Y	ug/m3		22
<	Y	ug/m3		2.1
<	Y	ug/m3		1.2
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
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<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
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<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		3.2
<	Y	ug/m3		3.2
<	Y	ug/m3		56
<	Y	ug/m3		31
<	Y	ug/m3		3.2
<	Y	ug/m3		3.2
<	Y	ug/m3		5.6
<	Y	ug/m3		11
<	Y	ug/m3		69
<	Y	ug/m3		140
<	Y	ug/m3		57

mg/m3		0.000081	101	1,1-DCA	Xtab
mg/m3	0.000097	0.000081	101	1,1-DCA	Xtab
mg/m3		0.000081	101	1,1-DCA	Xtab
mg/m3		0.000081	101	1,1-DCA	Xtab
mg/m3		0.0012	101	1,1-DCA	Xtab
mg/m3		0.0012	101	1,1-DCA	Xtab
mg/m3		0.021	101	1,1-DCA	Xtab
mg/m3		0.012	101	1,1-DCA	Xtab
mg/m3		0.0012	101	1,1-DCA	Xtab
mg/m3		0.0012	101	1,1-DCA	Xtab
mg/m3		0.0021	101	1,1-DCA	Xtab
mg/m3		0.0043	101	1,1-DCA	Xtab
mg/m3		0.026	101	1,1-DCA	Xtab
mg/m3		0.053	101	1,1-DCA	Xtab
mg/m3		0.022	101	1,1-DCA	Xtab
mg/m3		0.0021	101	1,1-DCA	Xtab
mg/m3		0.0012	101	1,1-DCA	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.000079	101	1,1-DCE	Xtab
mg/m3		0.0032	101	1,1-DCE	Xtab
mg/m3		0.0032	101	1,1-DCE	Xtab
mg/m3		0.056	101	1,1-DCE	Xtab
mg/m3		0.031	101	1,1-DCE	Xtab
mg/m3		0.0032	101	1,1-DCE	Xtab
mg/m3		0.0032	101	1,1-DCE	Xtab
mg/m3		0.0056	101	1,1-DCE	Xtab
mg/m3		0.011	101	1,1-DCE	Xtab
mg/m3		0.069	101	1,1-DCE	Xtab
mg/m3		0.14	101	1,1-DCE	Xtab
mg/m3		0.057	101	1,1-DCE	Xtab

0.0022	0.0008
0.0023	0.0008
0.0026	0.0008
0.0027	0.0008
0.0028	0.0008
0.0029	0.0008
0.003	0.0008
0.0031	0.0008
0.0032	0.0008
0.0033	0.0008
0.0034	0.0008
0.0035	0.0008
0.0036	0.0008
0.0037	0.0008
0.0038	0.0008
0.0039	0.0008
0.004	0.0008
0.0003	0.001
0.0004	0.001
0.0001	0.001
0.0002	0.001
0.0005	0.001
0.0006	0.001
0.0008	0.001
0.0007	0.001
0.0009	0.001
0.0011	0.001
0.001	0.001
0.0012	0.001
0.0014	0.001
0.0013	0.001
0.0015	0.001
0.0016	0.001
0.0017	0.001
0.0018	0.001
0.0019	0.001
0.002	0.001
0.0021	0.001
0.0024	0.001
0.0025	0.001
0.0022	0.001
0.0023	0.001
0.0026	0.001
0.0027	0.001
0.0028	0.001
0.0029	0.001
0.003	0.001
0.0031	0.001
0.0032	0.001
0.0033	0.001
0.0034	0.001
0.0035	0.001
0.0036	0.001
0.0037	0.001
0.0038	0.001

156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed

SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA

201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15

N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,1-Dichloroethene	75-35-4
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
N	Yes	1,2,4-Trichlorobenzene	120-82-1
Y	Yes	1,2,4-Trimethylbenzene	95-63-6
Y	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
Y	Yes	1,2,4-Trimethylbenzene	95-63-6
Y	Yes	1,2,4-Trimethylbenzene	95-63-6
Y	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2,4-Trimethylbenzene	95-63-6
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
N	Yes	1,2-Dibromoethane (Ethylene dibromide)	106-93-4
Y	Yes	1,2-Dichlorobenzene	95-50-1
Y	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
Y	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
Y	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1

U	U	after	0.90	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.52	0.51	VOAs - ug/m3	ug/m3	
U	U	after	3.2	3.2	VOAs - ug/m3	ug/m3	
U	U	after	3.2	3.2	VOAs - ug/m3	ug/m3	
U	U	after	56	3.2	VOAs - ug/m3	ug/m3	
U	U	after	31	3.2	VOAs - ug/m3	ug/m3	
U	U	after	3.2	3.2	VOAs - ug/m3	ug/m3	
U	U	after	3.2	3.2	VOAs - ug/m3	ug/m3	
U	U	after	5.6	3.2	VOAs - ug/m3	ug/m3	
U	U	after	11	3.2	VOAs - ug/m3	ug/m3	
U	U	after	70	3.2	VOAs - ug/m3	ug/m3	
U	U	after	140	3.2	VOAs - ug/m3	ug/m3	
U	U	after	58	3.2	VOAs - ug/m3	ug/m3	
U	U	after	5.7	3.2	VOAs - ug/m3	ug/m3	
U	U	after	3.2	3.2	VOAs - ug/m3	ug/m3	
		after	0.80	0.80	VOAs - ug/m3	ug/m3	5.8
		after	0.80	0.80	VOAs - ug/m3	ug/m3	5.2
U	U	after	14	0.80	VOAs - ug/m3	ug/m3	
U	U	after	7.7	0.80	VOAs - ug/m3	ug/m3	
		after	0.80	0.80	VOAs - ug/m3	ug/m3	33
		after	0.80	0.80	VOAs - ug/m3	ug/m3	8.7
J	J	after	1.4	0.80	VOAs - ug/m3	ug/m3	1.5
U	U	after	2.8	0.80	VOAs - ug/m3	ug/m3	
U	U	after	17	0.80	VOAs - ug/m3	ug/m3	
U	U	after	34	0.80	VOAs - ug/m3	ug/m3	
U	U	after	14	0.80	VOAs - ug/m3	ug/m3	
U	U	after	1.4	0.80	VOAs - ug/m3	ug/m3	
U	U	after	0.80	0.80	VOAs - ug/m3	ug/m3	
U	U	after	0.58	0.58	VOAs - ug/m3	ug/m3	
U	U	after	0.58	0.58	VOAs - ug/m3	ug/m3	
U	U	after	10	0.58	VOAs - ug/m3	ug/m3	
U	U	after	5.6	0.58	VOAs - ug/m3	ug/m3	
U	U	after	0.58	0.58	VOAs - ug/m3	ug/m3	
U	U	after	0.58	0.58	VOAs - ug/m3	ug/m3	
U	U	after	1.0	0.58	VOAs - ug/m3	ug/m3	
U	U	after	2.1	0.58	VOAs - ug/m3	ug/m3	
U	U	after	13	0.58	VOAs - ug/m3	ug/m3	
U	U	after	25	0.58	VOAs - ug/m3	ug/m3	
U	U	after	10	0.58	VOAs - ug/m3	ug/m3	
U	U	after	1.0	0.58	VOAs - ug/m3	ug/m3	
U	U	after	0.58	0.58	VOAs - ug/m3	ug/m3	
J	J	after	0.060	0.060	VOAs - ug/m3	ug/m3	0.094
J	J	after	0.060	0.060	VOAs - ug/m3	ug/m3	0.095
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.060	0.060	VOAs - ug/m3	ug/m3	0.095
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.060	0.060	VOAs - ug/m3	ug/m3	0.088
U	U	after	0	0	VOAs - ug/m3	ug/m3	

5.6	5.6	RL
3.2	3.2	RL
15	15	RL
15	15	RL
260	260	RL
140	140	RL
15	15	RL
15	15	RL
26	26	RL
53	53	RL
320	320	RL
640	640	RL
270	270	RL
26	26	RL
15	15	RL
3.9	3.9	RL
3.9	3.9	RL
69	69	RL
38	38	RL
3.9	3.9	RL
3.9	3.9	RL
6.9	6.9	RL
14	14	RL
85	85	RL
170	170	RL
71	71	RL
6.9	6.9	RL
4.0	4.0	RL
6.1	6.1	RL
6.1	6.1	RL
110	110	RL
60	60	RL
6.1	6.1	RL
6.1	6.1	RL
11	11	RL
22	22	RL
130	130	RL
270	270	RL
110	110	RL
11	11	RL
6.2	6.2	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL

1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG

<	Y	ug/m3		5.6
<	Y	ug/m3		3.2
<	Y	ug/m3		15
<	Y	ug/m3		15
<	Y	ug/m3		260
<	Y	ug/m3		140
<	Y	ug/m3		15
<	Y	ug/m3		15
<	Y	ug/m3		26
<	Y	ug/m3		53
<	Y	ug/m3		320
<	Y	ug/m3		640
<	Y	ug/m3		270
<	Y	ug/m3		26
<	Y	ug/m3		15
<	Y	ug/m3	5.8	3.9
<	Y	ug/m3	5.2	3.9
<	Y	ug/m3		69
<	Y	ug/m3		38
<	Y	ug/m3	33	3.9
<	Y	ug/m3	8.7	3.9
<	Y	ug/m3	1.5	6.9
<	Y	ug/m3		14
<	Y	ug/m3		85
<	Y	ug/m3		170
<	Y	ug/m3		71
<	Y	ug/m3		6.9
<	Y	ug/m3		4.0
<	Y	ug/m3		6.1
<	Y	ug/m3		6.1
<	Y	ug/m3		110
<	Y	ug/m3		60
<	Y	ug/m3		6.1
<	Y	ug/m3		6.1
<	Y	ug/m3		11
<	Y	ug/m3		22
<	Y	ug/m3		130
<	Y	ug/m3		270
<	Y	ug/m3		110
<	Y	ug/m3		11
<	Y	ug/m3		6.2
<	Y	ug/m3	0.094	0.30
<	Y	ug/m3	0.095	0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3	0.095	0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3	0.088	0.30
<	Y	ug/m3		0.30

mg/m3		0.0056	101	1,1-DCE	Xtab
mg/m3		0.0032	101	1,1-DCE	Xtab
mg/m3		0.015	101		Xtab
mg/m3		0.015	101		Xtab
mg/m3		0.26	101		Xtab
mg/m3		0.14	101		Xtab
mg/m3		0.015	101		Xtab
mg/m3		0.015	101		Xtab
mg/m3		0.026	101		Xtab
mg/m3		0.053	101		Xtab
mg/m3		0.32	101		Xtab
mg/m3		0.64	101		Xtab
mg/m3		0.27	101		Xtab
mg/m3		0.026	101		Xtab
mg/m3		0.015	101		Xtab
mg/m3	0.0058	0.0039	101		Xtab
mg/m3	0.0052	0.0039	101		Xtab
mg/m3		0.069	101		Xtab
mg/m3		0.038	101		Xtab
mg/m3	0.033	0.0039	101		Xtab
mg/m3	0.0087	0.0039	101		Xtab
mg/m3	0.0015	0.0069	101		Xtab
mg/m3		0.014	101		Xtab
mg/m3		0.085	101		Xtab
mg/m3		0.17	101		Xtab
mg/m3		0.071	101		Xtab
mg/m3		0.0069	101		Xtab
mg/m3		0.0040	101		Xtab
mg/m3		0.0061	101		Xtab
mg/m3		0.0061	101		Xtab
mg/m3		0.11	101		Xtab
mg/m3		0.06	101		Xtab
mg/m3		0.0061	101		Xtab
mg/m3		0.0061	101		Xtab
mg/m3		0.011	101		Xtab
mg/m3		0.022	101		Xtab
mg/m3		0.13	101		Xtab
mg/m3		0.27	101		Xtab
mg/m3		0.11	101		Xtab
mg/m3		0.011	101		Xtab
mg/m3		0.0062	101		Xtab
mg/m3	0.000094	0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3	0.000095	0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3	0.000095	0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3	0.000088	0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab

0.0039	0.001
0.004	0.001
0.0028	0.0012
0.0029	0.0012
0.003	0.0012
0.0031	0.0012
0.0032	0.0012
0.0033	0.0012
0.0034	0.0012
0.0035	0.0012
0.0036	0.0012
0.0037	0.0012
0.0038	0.0012
0.0039	0.0012
0.004	0.0012
0.0028	0.0014
0.0029	0.0014
0.003	0.0014
0.0031	0.0014
0.0032	0.0014
0.0033	0.0014
0.0034	0.0014
0.0035	0.0014
0.0036	0.0014
0.0037	0.0014
0.0038	0.0014
0.0039	0.0014
0.004	0.0014
0.0028	0.0016
0.0029	0.0016
0.003	0.0016
0.0031	0.0016
0.0032	0.0016
0.0033	0.0016
0.0034	0.0016
0.0035	0.0016
0.0036	0.0016
0.0037	0.0016
0.0038	0.0016
0.0039	0.0016
0.004	0.0016
0.0003	0.0018
0.0004	0.0018
0.0001	0.0018
0.0002	0.0018
0.0005	0.0018
0.0006	0.0018
0.0008	0.0018
0.0007	0.0018
0.0009	0.0018
0.0011	0.0018
0.001	0.0018
0.0012	0.0018
0.0014	0.0018
0.0013	0.0018

156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed

IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS

201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15

N	Yes	1,2-Dichlorobenzene	95-50-1
Y	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
N	Yes	1,2-Dichlorobenzene	95-50-1
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
Y	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2

U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.060	0.060	VOAs - ug/m3	ug/m3	0.10
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.78	0.78	VOAs - ug/m3	ug/m3	
U	U	after	0.78	0.78	VOAs - ug/m3	ug/m3	
U	U	after	14	0.78	VOAs - ug/m3	ug/m3	
U	U	after	7.6	0.78	VOAs - ug/m3	ug/m3	
U	U	after	0.78	0.78	VOAs - ug/m3	ug/m3	
U	U	after	0.78	0.78	VOAs - ug/m3	ug/m3	
U	U	after	1.4	0.78	VOAs - ug/m3	ug/m3	
U	U	after	2.8	0.78	VOAs - ug/m3	ug/m3	
U	U	after	17	0.78	VOAs - ug/m3	ug/m3	
U	U	after	34	0.78	VOAs - ug/m3	ug/m3	
U	U	after	14	0.78	VOAs - ug/m3	ug/m3	
U	U	after	1.4	0.78	VOAs - ug/m3	ug/m3	
U	U	after	0.79	0.78	VOAs - ug/m3	ug/m3	
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.059
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.064
		after	0	0	VOAs - ug/m3	ug/m3	0.089
		after	0	0	VOAs - ug/m3	ug/m3	0.17
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.058
		after	0	0	VOAs - ug/m3	ug/m3	0.092
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.056
		after	0	0	VOAs - ug/m3	ug/m3	0.15
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.058
		after	0	0	VOAs - ug/m3	ug/m3	0.10
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.057
		after	0	0	VOAs - ug/m3	ug/m3	0.095
		after	0	0	VOAs - ug/m3	ug/m3	0.085
		after	0	0	VOAs - ug/m3	ug/m3	0.080
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.087
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.056
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.054
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.079
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
U	U	after	6.2	0.36	VOAs - ug/m3	ug/m3	
U	U	after	3.5	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.62	0.36	VOAs - ug/m3	ug/m3	
U	U	after	1.3	0.36	VOAs - ug/m3	ug/m3	
U	U	after	7.7	0.36	VOAs - ug/m3	ug/m3	

0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
0.30	0.30	RL
2.4	2.4	RL
2.4	2.4	RL
42	42	RL
23	23	RL
2.4	2.4	RL
2.4	2.4	RL
4.2	4.2	RL
8.6	8.6	RL
52	52	RL
100	100	RL
43	43	RL
4.2	4.2	RL
2.4	2.4	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
0.081	0.081	RL
3.2	3.2	RL
3.2	3.2	RL
57	57	RL
31	31	RL
3.2	3.2	RL
3.2	3.2	RL
5.7	5.7	RL
12	12	RL
70	70	RL

1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG

<	Y	ug/m3		0.30
<	Y	ug/m3	0.10	0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		0.30
<	Y	ug/m3		2.4
<	Y	ug/m3		2.4
<	Y	ug/m3		42
<	Y	ug/m3		23
<	Y	ug/m3		2.4
<	Y	ug/m3		2.4
<	Y	ug/m3		4.2
<	Y	ug/m3		8.6
<	Y	ug/m3		52
<	Y	ug/m3		100
<	Y	ug/m3		43
<	Y	ug/m3		4.2
<	Y	ug/m3		2.4
<	Y	ug/m3	0.059	0.081
<	Y	ug/m3	0.064	0.081
<	Y	ug/m3	0.089	0.081
<	Y	ug/m3	0.17	0.081
<	Y	ug/m3	0.058	0.081
<	Y	ug/m3	0.092	0.081
<	Y	ug/m3	0.056	0.081
<	Y	ug/m3	0.15	0.081
<	Y	ug/m3	0.058	0.081
<	Y	ug/m3	0.10	0.081
<	Y	ug/m3	0.057	0.081
<	Y	ug/m3	0.095	0.081
<	Y	ug/m3	0.085	0.081
<	Y	ug/m3	0.080	0.081
<	Y	ug/m3		0.081
<	Y	ug/m3	0.087	0.081
<	Y	ug/m3	0.056	0.081
<	Y	ug/m3	0.054	0.081
<	Y	ug/m3		0.081
<	Y	ug/m3	0.079	0.081
<	Y	ug/m3		3.2
<	Y	ug/m3		3.2
<	Y	ug/m3		57
<	Y	ug/m3		31
<	Y	ug/m3		3.2
<	Y	ug/m3		3.2
<	Y	ug/m3		5.7
<	Y	ug/m3		12
<	Y	ug/m3		70

mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3	0.00010	0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.00030	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.042	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.023	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0042	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0086	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.052	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.1	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.043	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0042	101	1,2-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,2-Dichlorobenzene	Xtab
mg/m3	0.000059	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000064	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000089	0.000081	101	1,2-DCA	Xtab
mg/m3	0.00017	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000058	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000092	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000056	0.000081	101	1,2-DCA	Xtab
mg/m3	0.00015	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000058	0.000081	101	1,2-DCA	Xtab
mg/m3	0.00010	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000057	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000095	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000085	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000080	0.000081	101	1,2-DCA	Xtab
mg/m3		0.000081	101	1,2-DCA	Xtab
mg/m3	0.000087	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000056	0.000081	101	1,2-DCA	Xtab
mg/m3	0.000054	0.000081	101	1,2-DCA	Xtab
mg/m3		0.000081	101	1,2-DCA	Xtab
mg/m3	0.000079	0.000081	101	1,2-DCA	Xtab
mg/m3		0.0032	101	1,2-DCA	Xtab
mg/m3		0.0032	101	1,2-DCA	Xtab
mg/m3		0.057	101	1,2-DCA	Xtab
mg/m3		0.031	101	1,2-DCA	Xtab
mg/m3		0.0032	101	1,2-DCA	Xtab
mg/m3		0.0032	101	1,2-DCA	Xtab
mg/m3		0.0057	101	1,2-DCA	Xtab
mg/m3		0.012	101	1,2-DCA	Xtab
mg/m3		0.07	101	1,2-DCA	Xtab

0.0015	0.0018
0.0016	0.0018
0.0017	0.0018
0.0018	0.0018
0.0019	0.0018
0.002	0.0018
0.0021	0.0018
0.0024	0.0018
0.0025	0.0018
0.0022	0.0018
0.0023	0.0018
0.0026	0.0018
0.0027	0.0018
0.0028	0.0018
0.0029	0.0018
0.003	0.0018
0.0031	0.0018
0.0032	0.0018
0.0033	0.0018
0.0034	0.0018
0.0035	0.0018
0.0036	0.0018
0.0037	0.0018
0.0038	0.0018
0.0039	0.0018
0.004	0.0018
0.0003	0.002
0.0004	0.002
0.0005	0.002
0.0006	0.002
0.0008	0.002
0.0009	0.002
0.0011	0.002
0.0012	0.002
0.0014	0.002
0.0015	0.002
0.0016	0.002
0.0017	0.002
0.0018	0.002
0.0019	0.002
0.002	0.002
0.0021	0.002
0.0024	0.002
0.0025	0.002
0.0026	0.002
0.0027	0.002
0.0028	0.002
0.0029	0.002
0.003	0.002
0.0031	0.002
0.0032	0.002
0.0033	0.002
0.0034	0.002
0.0035	0.002
0.0036	0.002

156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed

SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS

201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15

N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloroethane	107-06-2
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichloropropane	78-87-5
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
N	Yes	1,2-Dichlorotetrafluoroethane (CFC 114)	76-14-2
Y	Yes	1,3,5-Trimethylbenzene	108-67-8
Y	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
Y	Yes	1,3,5-Trimethylbenzene	108-67-8
Y	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3,5-Trimethylbenzene	108-67-8
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,3-Dichlorobenzene	541-73-1

U	U	after	15	0.36	VOAs - ug/m3	ug/m3	
U	U	after	6.4	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.63	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	19	1.1	VOAs - ug/m3	ug/m3	
U	U	after	11	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.9	1.1	VOAs - ug/m3	ug/m3	
U	U	after	4.0	1.1	VOAs - ug/m3	ug/m3	
U	U	after	24	1.1	VOAs - ug/m3	ug/m3	
U	U	after	48	1.1	VOAs - ug/m3	ug/m3	
U	U	after	20	1.1	VOAs - ug/m3	ug/m3	
U	U	after	2.0	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	19	1.1	VOAs - ug/m3	ug/m3	
U	U	after	11	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.9	1.1	VOAs - ug/m3	ug/m3	
U	U	after	3.9	1.1	VOAs - ug/m3	ug/m3	
U	U	after	24	1.1	VOAs - ug/m3	ug/m3	
U	U	after	47	1.1	VOAs - ug/m3	ug/m3	
U	U	after	20	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.9	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.1	1.1	VOAs - ug/m3	ug/m3	
		after	0.61	0.61	VOAs - ug/m3	ug/m3	3.2
		after	0.61	0.61	VOAs - ug/m3	ug/m3	2.7
U	U	after	11	0.61	VOAs - ug/m3	ug/m3	
U	U	after	6.0	0.61	VOAs - ug/m3	ug/m3	
		after	0.61	0.61	VOAs - ug/m3	ug/m3	12
		after	0.61	0.61	VOAs - ug/m3	ug/m3	5.2
U	U	after	1.1	0.61	VOAs - ug/m3	ug/m3	
U	U	after	2.2	0.61	VOAs - ug/m3	ug/m3	
U	U	after	13	0.61	VOAs - ug/m3	ug/m3	
U	U	after	27	0.61	VOAs - ug/m3	ug/m3	
U	U	after	11	0.61	VOAs - ug/m3	ug/m3	
U	U	after	1.1	0.61	VOAs - ug/m3	ug/m3	
U	U	after	0.62	0.61	VOAs - ug/m3	ug/m3	
U	U	after	0.66	0.66	VOAs - ug/m3	ug/m3	
U	U	after	0.66	0.66	VOAs - ug/m3	ug/m3	
U	U	after	12	0.66	VOAs - ug/m3	ug/m3	
U	U	after	6.4	0.66	VOAs - ug/m3	ug/m3	
U	U	after	0.66	0.66	VOAs - ug/m3	ug/m3	
U	U	after	0.66	0.66	VOAs - ug/m3	ug/m3	
U	U	after	1.2	0.66	VOAs - ug/m3	ug/m3	
U	U	after	2.4	0.66	VOAs - ug/m3	ug/m3	
U	U	after	14	0.66	VOAs - ug/m3	ug/m3	
U	U	after	29	0.66	VOAs - ug/m3	ug/m3	
U	U	after	12	0.66	VOAs - ug/m3	ug/m3	
U	U	after	1.2	0.66	VOAs - ug/m3	ug/m3	

140	140	RL
58	58	RL
5.7	5.7	RL
3.3	3.3	RL
1.8	1.8	RL
1.8	1.8	RL
32	32	RL
18	18	RL
1.8	1.8	RL
1.8	1.8	RL
3.2	3.2	RL
6.6	6.6	RL
40	40	RL
80	80	RL
33	33	RL
3.3	3.3	RL
1.9	1.9	RL
2.8	2.8	RL
2.8	2.8	RL
49	49	RL
27	27	RL
2.8	2.8	RL
2.8	2.8	RL
4.9	4.9	RL
10	10	RL
61	61	RL
120	120	RL
50	50	RL
4.9	4.9	RL
2.8	2.8	RL
2.0	2.0	RL
2.0	2.0	RL
34	34	RL
19	19	RL
2.0	2.0	RL
2.0	2.0	RL
3.4	3.4	RL
7.0	7.0	RL
43	43	RL
85	85	RL
35	35	RL
3.5	3.5	RL
2.0	2.0	RL
2.4	2.4	RL
2.4	2.4	RL
42	42	RL
23	23	RL
2.4	2.4	RL
2.4	2.4	RL
4.2	4.2	RL
8.6	8.6	RL
52	52	RL
100	100	RL
43	43	RL
4.2	4.2	RL

1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG

<	Y	ug/m3		140
<	Y	ug/m3		58
<	Y	ug/m3		5.7
<	Y	ug/m3		3.3
<	Y	ug/m3		1.8
<	Y	ug/m3		1.8
<	Y	ug/m3		32
<	Y	ug/m3		18
<	Y	ug/m3		1.8
<	Y	ug/m3		1.8
<	Y	ug/m3		3.2
<	Y	ug/m3		6.6
<	Y	ug/m3		40
<	Y	ug/m3		80
<	Y	ug/m3		33
<	Y	ug/m3		3.3
<	Y	ug/m3		1.9
<	Y	ug/m3		2.8
<	Y	ug/m3		2.8
<	Y	ug/m3		49
<	Y	ug/m3		27
<	Y	ug/m3		2.8
<	Y	ug/m3		2.8
<	Y	ug/m3		4.9
<	Y	ug/m3		10
<	Y	ug/m3		61
<	Y	ug/m3		120
<	Y	ug/m3		50
<	Y	ug/m3		4.9
<	Y	ug/m3		2.8
<	Y	ug/m3	3.2	2.0
<	Y	ug/m3	2.7	2.0
<	Y	ug/m3		34
<	Y	ug/m3		19
<	Y	ug/m3	12	2.0
<	Y	ug/m3	5.2	2.0
<	Y	ug/m3		3.4
<	Y	ug/m3		7.0
<	Y	ug/m3		43
<	Y	ug/m3		85
<	Y	ug/m3		35
<	Y	ug/m3		3.5
<	Y	ug/m3		2.0
<	Y	ug/m3		2.4
<	Y	ug/m3		2.4
<	Y	ug/m3		42
<	Y	ug/m3		23
<	Y	ug/m3		2.4
<	Y	ug/m3		2.4
<	Y	ug/m3		4.2
<	Y	ug/m3		8.6
<	Y	ug/m3		52
<	Y	ug/m3		100
<	Y	ug/m3		43
<	Y	ug/m3		4.2

mg/m3		0.14	101	1,2-DCA	Xtab
mg/m3		0.058	101	1,2-DCA	Xtab
mg/m3		0.0057	101	1,2-DCA	Xtab
mg/m3		0.0033	101	1,2-DCA	Xtab
mg/m3		0.0018	101	1,2-Dichloropropane	Xtab
mg/m3		0.0018	101	1,2-Dichloropropane	Xtab
mg/m3		0.032	101	1,2-Dichloropropane	Xtab
mg/m3		0.018	101	1,2-Dichloropropane	Xtab
mg/m3		0.0018	101	1,2-Dichloropropane	Xtab
mg/m3		0.0018	101	1,2-Dichloropropane	Xtab
mg/m3		0.0032	101	1,2-Dichloropropane	Xtab
mg/m3		0.0066	101	1,2-Dichloropropane	Xtab
mg/m3		0.04	101	1,2-Dichloropropane	Xtab
mg/m3		0.08	101	1,2-Dichloropropane	Xtab
mg/m3		0.033	101	1,2-Dichloropropane	Xtab
mg/m3		0.0033	101	1,2-Dichloropropane	Xtab
mg/m3		0.0019	101	1,2-Dichloropropane	Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.049	101		Xtab
mg/m3		0.027	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.0049	101		Xtab
mg/m3		0.01	101		Xtab
mg/m3		0.061	101		Xtab
mg/m3		0.12	101		Xtab
mg/m3		0.05	101		Xtab
mg/m3		0.0049	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3	0.0032	0.0020	101		Xtab
mg/m3	0.0027	0.0020	101		Xtab
mg/m3		0.034	101		Xtab
mg/m3		0.019	101		Xtab
mg/m3	0.012	0.0020	101		Xtab
mg/m3	0.0052	0.0020	101		Xtab
mg/m3		0.0034	101		Xtab
mg/m3		0.0070	101		Xtab
mg/m3		0.043	101		Xtab
mg/m3		0.085	101		Xtab
mg/m3		0.035	101		Xtab
mg/m3		0.0035	101		Xtab
mg/m3		0.0020	101		Xtab
mg/m3		0.0024	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.042	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.023	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.0042	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.0086	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.052	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.1	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.043	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.0042	101	1,3-Dichlorobenzene	Xtab

0.0037	0.002
0.0038	0.002
0.0039	0.002
0.004	0.002
0.0028	0.0022
0.0029	0.0022
0.003	0.0022
0.0031	0.0022
0.0032	0.0022
0.0033	0.0022
0.0034	0.0022
0.0035	0.0022
0.0036	0.0022
0.0037	0.0022
0.0038	0.0022
0.0039	0.0022
0.004	0.0022
0.0028	0.0024
0.0029	0.0024
0.003	0.0024
0.0031	0.0024
0.0032	0.0024
0.0033	0.0024
0.0034	0.0024
0.0035	0.0024
0.0036	0.0024
0.0037	0.0024
0.0038	0.0024
0.0039	0.0024
0.004	0.0024
0.0028	0.0026
0.0029	0.0026
0.003	0.0026
0.0031	0.0026
0.0032	0.0026
0.0033	0.0026
0.0034	0.0026
0.0035	0.0026
0.0036	0.0026
0.0037	0.0026
0.0038	0.0026
0.0039	0.0026
0.004	0.0026
0.0028	0.0028
0.0029	0.0028
0.003	0.0028
0.0031	0.0028
0.0032	0.0028
0.0033	0.0028
0.0034	0.0028
0.0035	0.0028
0.0036	0.0028
0.0037	0.0028
0.0038	0.0028
0.0039	0.0028

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA

201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15

N	Yes	1,3-Dichlorobenzene	541-73-1
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
N	Yes	1,4-Dichlorobenzene	106-46-7
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
N	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
N	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
N	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
N	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
Y	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
N	Yes	2-Butanone (Methyl ethyl ketone) (MEK)	78-93-3
N	Yes	2-Hexanone	591-78-6

U	U	after	0.67	0.66	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	U	after	0.060	0.060	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.90	0.90	VOAs - ug/m3	ug/m3	
U	U	after	0.90	0.90	VOAs - ug/m3	ug/m3	
U	U	after	16	0.90	VOAs - ug/m3	ug/m3	
U	U	after	8.7	0.90	VOAs - ug/m3	ug/m3	
U	U	after	0.90	0.90	VOAs - ug/m3	ug/m3	
U	U	after	0.90	0.90	VOAs - ug/m3	ug/m3	
U	U	after	1.6	0.90	VOAs - ug/m3	ug/m3	
U	U	after	3.2	0.90	VOAs - ug/m3	ug/m3	
U	U	after	19	0.90	VOAs - ug/m3	ug/m3	
U	U	after	39	0.90	VOAs - ug/m3	ug/m3	
U	U	after	16	0.90	VOAs - ug/m3	ug/m3	
U	U	after	1.6	0.90	VOAs - ug/m3	ug/m3	
U	U	after	0.90	0.90	VOAs - ug/m3	ug/m3	
		after	0.59	0.59	VOAs - ug/m3	ug/m3	37
		after	0.59	0.59	VOAs - ug/m3	ug/m3	33
J	J	after	10	0.59	VOAs - ug/m3	ug/m3	34
U	U	after	5.7	0.59	VOAs - ug/m3	ug/m3	
		after	0.59	0.59	VOAs - ug/m3	ug/m3	48
		after	0.59	0.59	VOAs - ug/m3	ug/m3	24
J		after	1.0	0.59	VOAs - ug/m3	ug/m3	12
J		after	2.1	0.59	VOAs - ug/m3	ug/m3	17
U	U	after	13	0.59	VOAs - ug/m3	ug/m3	
U	U	after	25	0.59	VOAs - ug/m3	ug/m3	
U	U	after	11	0.59	VOAs - ug/m3	ug/m3	
J	J	after	1.0	0.59	VOAs - ug/m3	ug/m3	1.2
U	U	after	0.59	0.59	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	

2.4	2.4	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
0.60	0.60	RL
2.4	2.4	RL
2.4	2.4	RL
42	42	RL
23	23	RL
2.4	2.4	RL
2.4	2.4	RL
4.2	4.2	RL
8.6	8.6	RL
52	52	RL
100	100	RL
43	43	RL
4.2	4.2	RL
2.4	2.4	RL
2.4	2.4	RL
2.4	2.4	RL
41	41	RL
23	23	RL
2.4	2.4	RL
2.4	2.4	RL
4.1	4.1	RL
8.4	8.4	RL
51	51	RL
100	100	RL
42	42	RL
4.2	4.2	RL
2.4	2.4	RL
1.6	1.6	RL

5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG

<	Y	ug/m3		2.4
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
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<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		0.60
<	Y	ug/m3		2.4
<	Y	ug/m3		2.4
<	Y	ug/m3		42
<	Y	ug/m3		23
<	Y	ug/m3		2.4
<	Y	ug/m3		2.4
<	Y	ug/m3		4.2
<	Y	ug/m3		8.6
<	Y	ug/m3		52
<	Y	ug/m3		100
<	Y	ug/m3		43
<	Y	ug/m3		4.2
<	Y	ug/m3		2.4
<	Y	ug/m3	37	2.4
<	Y	ug/m3	33	2.4
<	Y	ug/m3	34	41
<	Y	ug/m3		23
<	Y	ug/m3	48	2.4
<	Y	ug/m3	24	2.4
<	Y	ug/m3	12	4.1
<	Y	ug/m3	17	8.4
<	Y	ug/m3		51
<	Y	ug/m3		100
<	Y	ug/m3		42
<	Y	ug/m3	1.2	4.2
<	Y	ug/m3		2.4
<	Y	ug/m3		1.6

mg/m3		0.0024	101	1,3-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.00060	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.042	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.023	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0042	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0086	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.052	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.1	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.043	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0042	101	1,4-Dichlorobenzene	Xtab
mg/m3		0.0024	101	1,4-Dichlorobenzene	Xtab
mg/m3	0.037	0.0024	101		Xtab
mg/m3	0.033	0.0024	101		Xtab
mg/m3	0.034	0.041	101		Xtab
mg/m3		0.023	101		Xtab
mg/m3	0.048	0.0024	101		Xtab
mg/m3	0.024	0.0024	101		Xtab
mg/m3	0.012	0.0041	101		Xtab
mg/m3	0.017	0.0084	101		Xtab
mg/m3		0.051	101		Xtab
mg/m3		0.1	101		Xtab
mg/m3		0.042	101		Xtab
mg/m3	0.0012	0.0042	101		Xtab
mg/m3		0.0024	101		Xtab
mg/m3		0.0016	101		Xtab

0.004	0.0028
0.0003	0.003
0.0004	0.003
0.0001	0.003
0.0002	0.003
0.0005	0.003
0.0006	0.003
0.0008	0.003
0.0007	0.003
0.0009	0.003
0.0011	0.003
0.001	0.003
0.0012	0.003
0.0014	0.003
0.0013	0.003
0.0015	0.003
0.0016	0.003
0.0017	0.003
0.0018	0.003
0.0019	0.003
0.002	0.003
0.0021	0.003
0.0024	0.003
0.0025	0.003
0.0022	0.003
0.0023	0.003
0.0026	0.003
0.0027	0.003
0.0028	0.003
0.0029	0.003
0.003	0.003
0.0031	0.003
0.0032	0.003
0.0033	0.003
0.0034	0.003
0.0035	0.003
0.0036	0.003
0.0037	0.003
0.0038	0.003
0.0039	0.003
0.004	0.003
0.0028	0.0032
0.0029	0.0032
0.003	0.0032
0.0031	0.0032
0.0032	0.0032
0.0033	0.0032
0.0034	0.0032
0.0035	0.0032
0.0036	0.0032
0.0037	0.0032
0.0038	0.0032
0.0039	0.0032
0.004	0.0032
0.0028	0.0034

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed

SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15

N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
Y	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
N	Yes	2-Hexanone	591-78-6
Y	Yes	4-Ethyl toluene	622-96-8
Y	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
Y	Yes	4-Ethyl toluene	622-96-8
Y	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Ethyl toluene	622-96-8
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
Y	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
N	Yes	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	108-10-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
N	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Acetone	67-64-1
Y	Yes	Benzene	71-43-2
Y	Yes	Benzene	71-43-2
Y	Yes	Benzene	71-43-2
N	Yes	Benzene	71-43-2

U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
U	U	after	6.2	0.36	VOAs - ug/m3	ug/m3	
U	U	after	3.5	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
UJ	U	after	0.62	0.36	VOAs - ug/m3	ug/m3	
J		after	1.3	0.36	VOAs - ug/m3	ug/m3	27
U	U	after	7.7	0.36	VOAs - ug/m3	ug/m3	
U	U	after	15	0.36	VOAs - ug/m3	ug/m3	
U	U	after	6.4	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.63	0.36	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.36	VOAs - ug/m3	ug/m3	
		after	0.92	0.92	VOAs - ug/m3	ug/m3	4.8
		after	0.92	0.92	VOAs - ug/m3	ug/m3	4.3
U	U	after	16	0.92	VOAs - ug/m3	ug/m3	
U	U	after	8.9	0.92	VOAs - ug/m3	ug/m3	
		after	0.92	0.92	VOAs - ug/m3	ug/m3	35
		after	0.92	0.92	VOAs - ug/m3	ug/m3	8.2
U	U	after	1.6	0.92	VOAs - ug/m3	ug/m3	
U	U	after	3.3	0.92	VOAs - ug/m3	ug/m3	
U	U	after	20	0.92	VOAs - ug/m3	ug/m3	
U	U	after	40	0.92	VOAs - ug/m3	ug/m3	
U	U	after	17	0.92	VOAs - ug/m3	ug/m3	
U	U	after	1.6	0.92	VOAs - ug/m3	ug/m3	
U	U	after	0.93	0.92	VOAs - ug/m3	ug/m3	
U	U	after	0.55	0.55	VOAs - ug/m3	ug/m3	
U	U	after	0.55	0.55	VOAs - ug/m3	ug/m3	
		after	9.7	0.55	VOAs - ug/m3	ug/m3	69
U*	U*	after	5.4	0.55	VOAs - ug/m3	ug/m3	
U	U	after	0.55	0.55	VOAs - ug/m3	ug/m3	
U	U	after	0.55	0.55	VOAs - ug/m3	ug/m3	
U	U	after	0.97	0.55	VOAs - ug/m3	ug/m3	
U	U	after	2.0	0.55	VOAs - ug/m3	ug/m3	
U*	U*	after	12	0.55	VOAs - ug/m3	ug/m3	
U*	U*	after	24	0.55	VOAs - ug/m3	ug/m3	
U	U	after	10	0.55	VOAs - ug/m3	ug/m3	
U*	U*	after	0.97	0.55	VOAs - ug/m3	ug/m3	
U	U	after	0.56	0.55	VOAs - ug/m3	ug/m3	
	B	after	1.1	0.42	VOAs - ug/m3	ug/m3	170
	B	after	1.3	0.42	VOAs - ug/m3	ug/m3	190
	B	after	7.4	0.42	VOAs - ug/m3	ug/m3	290
J	J	after	4.1	0.42	VOAs - ug/m3	ug/m3	12
	B	after	2.2	0.42	VOAs - ug/m3	ug/m3	370
	B	after	1.2	0.42	VOAs - ug/m3	ug/m3	130
		after	0.74	0.42	VOAs - ug/m3	ug/m3	190
		after	1.5	0.42	VOAs - ug/m3	ug/m3	170
J	J	after	9.2	0.42	VOAs - ug/m3	ug/m3	55
J	J	after	18	0.42	VOAs - ug/m3	ug/m3	37
U	U	after	7.6	0.42	VOAs - ug/m3	ug/m3	
J	J	after	0.74	0.42	VOAs - ug/m3	ug/m3	9.7
J	J	after	0.43	0.42	VOAs - ug/m3	ug/m3	5.8
		after	0.25	0.25	VOAs - ug/m3	ug/m3	11
		after	0.25	0.25	VOAs - ug/m3	ug/m3	9.9
J	J	after	4.4	0.25	VOAs - ug/m3	ug/m3	11
U	U	after	2.5	0.25	VOAs - ug/m3	ug/m3	

1.6	1.6	RL
29	29	RL
16	16	RL
1.6	1.6	RL
1.6	1.6	RL
2.9	2.9	RL
5.9	5.9	RL
36	36	RL
71	71	RL
30	30	RL
2.9	2.9	RL
1.7	1.7	RL
2.0	2.0	RL
2.0	2.0	RL
34	34	RL
19	19	RL
2.0	2.0	RL
2.0	2.0	RL
3.4	3.4	RL
7.0	7.0	RL
43	43	RL
85	85	RL
35	35	RL
3.5	3.5	RL
2.0	2.0	RL
1.6	1.6	RL
1.6	1.6	RL
29	29	RL
16	16	RL
1.6	1.6	RL
1.6	1.6	RL
2.9	2.9	RL
5.8	5.8	RL
36	36	RL
71	71	RL
29	29	RL
2.9	2.9	RL
1.7	1.7	RL
30	30	RL
36	36	RL
210	210	RL
120	120	RL
61	61	RL
32	32	RL
21	21	RL
42	42	RL
260	260	RL
510	510	RL
210	210	RL
21	21	RL
12	12	RL
1.3	1.3	RL
1.3	1.3	RL
22	22	RL
12	12	RL

12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/20/2013 6:38:00 AM	3	320-5327-1	TRG
12/20/2013 7:30:00 AM	3	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/20/2013 4:57:00 AM	5	320-5327-4	TRG
12/20/2013 5:49:00 AM	3	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG

<	Y	ug/m3		1.6
<	Y	ug/m3		29
<	Y	ug/m3		16
<	Y	ug/m3		1.6
<	Y	ug/m3		1.6
<	Y	ug/m3		2.9
<	Y	ug/m3	27	5.9
<	Y	ug/m3		36
<	Y	ug/m3		71
<	Y	ug/m3		30
<	Y	ug/m3		2.9
<	Y	ug/m3		1.7
<	Y	ug/m3	4.8	2.0
<	Y	ug/m3	4.3	2.0
<	Y	ug/m3		34
<	Y	ug/m3		19
<	Y	ug/m3	35	2.0
<	Y	ug/m3	8.2	2.0
<	Y	ug/m3		3.4
<	Y	ug/m3		7.0
<	Y	ug/m3		43
<	Y	ug/m3		85
<	Y	ug/m3		35
<	Y	ug/m3		3.5
<	Y	ug/m3		2.0
<	Y	ug/m3		1.6
<	Y	ug/m3		1.6
<	Y	ug/m3	69	29
<	Y	ug/m3		16
<	Y	ug/m3		1.6
<	Y	ug/m3		1.6
<	Y	ug/m3		2.9
<	Y	ug/m3		5.8
<	Y	ug/m3		36
<	Y	ug/m3		71
<	Y	ug/m3		29
<	Y	ug/m3		2.9
<	Y	ug/m3		1.7
<	Y	ug/m3	170	30
<	Y	ug/m3	190	36
<	Y	ug/m3	290	210
<	Y	ug/m3	12	120
<	Y	ug/m3	370	61
<	Y	ug/m3	130	32
<	Y	ug/m3	190	21
<	Y	ug/m3	170	42
<	Y	ug/m3	55	260
<	Y	ug/m3	37	510
<	Y	ug/m3		210
<	Y	ug/m3	9.7	21
<	Y	ug/m3	5.8	12
<	Y	ug/m3	11	1.3
<	Y	ug/m3	9.9	1.3
<	Y	ug/m3	11	22
<	Y	ug/m3		12

mg/m3		0.0016	101		Xtab
mg/m3		0.029	101		Xtab
mg/m3		0.016	101		Xtab
mg/m3		0.0016	101		Xtab
mg/m3		0.0016	101		Xtab
mg/m3		0.0029	101		Xtab
mg/m3	0.027	0.0059	101		Xtab
mg/m3		0.036	101		Xtab
mg/m3		0.071	101		Xtab
mg/m3		0.03	101		Xtab
mg/m3		0.0029	101		Xtab
mg/m3		0.0017	101		Xtab
mg/m3	0.0048	0.0020	101		Xtab
mg/m3	0.0043	0.0020	101		Xtab
mg/m3		0.034	101		Xtab
mg/m3		0.019	101		Xtab
mg/m3	0.035	0.0020	101		Xtab
mg/m3	0.0082	0.0020	101		Xtab
mg/m3		0.0034	101		Xtab
mg/m3		0.0070	101		Xtab
mg/m3		0.043	101		Xtab
mg/m3		0.085	101		Xtab
mg/m3		0.035	101		Xtab
mg/m3		0.0035	101		Xtab
mg/m3		0.0020	101		Xtab
mg/m3		0.0016	101	4-Methyl-2-Pent	Xtab
mg/m3		0.0016	101	4-Methyl-2-Pent	Xtab
mg/m3	0.069	0.029	101	4-Methyl-2-Pent	Xtab
mg/m3		0.016	101	4-Methyl-2-Pent	Xtab
mg/m3		0.0016	101	4-Methyl-2-Pent	Xtab
mg/m3		0.0016	101	4-Methyl-2-Pent	Xtab
mg/m3		0.0029	101	4-Methyl-2-Pent	Xtab
mg/m3		0.0058	101	4-Methyl-2-Pent	Xtab
mg/m3		0.036	101	4-Methyl-2-Pent	Xtab
mg/m3		0.071	101	4-Methyl-2-Pent	Xtab
mg/m3		0.029	101	4-Methyl-2-Pent	Xtab
mg/m3		0.0029	101	4-Methyl-2-Pent	Xtab
mg/m3		0.0017	101	4-Methyl-2-Pent	Xtab
mg/m3	0.17	0.03	101	Acetone	Xtab
mg/m3	0.19	0.036	101	Acetone	Xtab
mg/m3	0.29	0.21	101	Acetone	Xtab
mg/m3	0.012	0.12	101	Acetone	Xtab
mg/m3	0.37	0.061	101	Acetone	Xtab
mg/m3	0.13	0.032	101	Acetone	Xtab
mg/m3	0.19	0.021	101	Acetone	Xtab
mg/m3	0.17	0.042	101	Acetone	Xtab
mg/m3	0.055	0.26	101	Acetone	Xtab
mg/m3	0.037	0.51	101	Acetone	Xtab
mg/m3		0.21	101	Acetone	Xtab
mg/m3	0.0097	0.021	101	Acetone	Xtab
mg/m3	0.0058	0.012	101	Acetone	Xtab
mg/m3	0.011	0.0013	101	Benzene	Xtab
mg/m3	0.0099	0.0013	101	Benzene	Xtab
mg/m3	0.011	0.022	101	Benzene	Xtab
mg/m3		0.012	101	Benzene	Xtab

0.0029	0.0034
0.003	0.0034
0.0031	0.0034
0.0032	0.0034
0.0033	0.0034
0.0034	0.0034
0.0035	0.0034
0.0036	0.0034
0.0037	0.0034
0.0038	0.0034
0.0039	0.0034
0.004	0.0034
0.0028	0.0036
0.0029	0.0036
0.003	0.0036
0.0031	0.0036
0.0032	0.0036
0.0033	0.0036
0.0034	0.0036
0.0035	0.0036
0.0036	0.0036
0.0037	0.0036
0.0038	0.0036
0.0039	0.0036
0.004	0.0036
0.0028	0.0038
0.0029	0.0038
0.003	0.0038
0.0031	0.0038
0.0032	0.0038
0.0033	0.0038
0.0034	0.0038
0.0035	0.0038
0.0036	0.0038
0.0037	0.0038
0.0038	0.0038
0.0039	0.0038
0.004	0.0038
0.0028	0.004
0.0029	0.004
0.003	0.004
0.0031	0.004
0.0032	0.004
0.0033	0.004
0.0034	0.004
0.0035	0.004
0.0036	0.004
0.0037	0.004
0.0038	0.004
0.0039	0.004
0.004	0.004
0.0028	0.0042
0.0029	0.0042
0.003	0.0042
0.0031	0.0042

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15

Y	Yes	Benzene	71-43-2
Y	Yes	Benzene	71-43-2
Y	Yes	Benzene	71-43-2
Y	Yes	Benzene	71-43-2
N	Yes	Benzene	71-43-2
N	Yes	Benzene	71-43-2
N	Yes	Benzene	71-43-2
N	Yes	Benzene	71-43-2
N	Yes	Benzene	71-43-2
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Benzyl chloride	100-44-7
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromodichloromethane	75-27-4
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromoform	75-25-2
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9

		after	0.25	0.25	VOAs - ug/m3	ug/m3	6.9
		after	0.25	0.25	VOAs - ug/m3	ug/m3	14
		after	0.44	0.25	VOAs - ug/m3	ug/m3	2.8
J	J	after	0.90	0.25	VOAs - ug/m3	ug/m3	2.5
U	U	after	5.5	0.25	VOAs - ug/m3	ug/m3	
U	U	after	11	0.25	VOAs - ug/m3	ug/m3	
U	U	after	4.5	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.44	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.25	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.84	0.84	VOAs - ug/m3	ug/m3	
U	U	after	0.84	0.84	VOAs - ug/m3	ug/m3	
U	U	after	15	0.84	VOAs - ug/m3	ug/m3	
U	U	after	8.2	0.84	VOAs - ug/m3	ug/m3	
U	U	after	0.84	0.84	VOAs - ug/m3	ug/m3	
U	U	after	0.84	0.84	VOAs - ug/m3	ug/m3	
U	U	after	1.5	0.84	VOAs - ug/m3	ug/m3	
U	U	after	3.0	0.84	VOAs - ug/m3	ug/m3	
U	U	after	18	0.84	VOAs - ug/m3	ug/m3	
U	U	after	37	0.84	VOAs - ug/m3	ug/m3	
U	U	after	15	0.84	VOAs - ug/m3	ug/m3	
U	U	after	1.5	0.84	VOAs - ug/m3	ug/m3	
U	U	after	0.85	0.84	VOAs - ug/m3	ug/m3	
U	U	after	0.44	0.44	VOAs - ug/m3	ug/m3	
U	U	after	0.44	0.44	VOAs - ug/m3	ug/m3	
U	U	after	7.7	0.44	VOAs - ug/m3	ug/m3	
U	U	after	4.3	0.44	VOAs - ug/m3	ug/m3	
U	U	after	0.44	0.44	VOAs - ug/m3	ug/m3	
U	U	after	0.44	0.44	VOAs - ug/m3	ug/m3	
U	U	after	0.77	0.44	VOAs - ug/m3	ug/m3	
U	U	after	1.6	0.44	VOAs - ug/m3	ug/m3	
U	U	after	9.6	0.44	VOAs - ug/m3	ug/m3	
U	U	after	19	0.44	VOAs - ug/m3	ug/m3	
U	U	after	8.0	0.44	VOAs - ug/m3	ug/m3	
U	U	after	0.78	0.44	VOAs - ug/m3	ug/m3	
U	U	after	0.45	0.44	VOAs - ug/m3	ug/m3	
U	U	after	0.72	0.72	VOAs - ug/m3	ug/m3	
U	U	after	0.72	0.72	VOAs - ug/m3	ug/m3	
U	U	after	13	0.72	VOAs - ug/m3	ug/m3	
U	U	after	7.0	0.72	VOAs - ug/m3	ug/m3	
U	U	after	0.72	0.72	VOAs - ug/m3	ug/m3	
U	U	after	0.72	0.72	VOAs - ug/m3	ug/m3	
U	U	after	1.3	0.72	VOAs - ug/m3	ug/m3	
U	U	after	2.6	0.72	VOAs - ug/m3	ug/m3	
U	U	after	16	0.72	VOAs - ug/m3	ug/m3	
U	U	after	31	0.72	VOAs - ug/m3	ug/m3	
U	U	after	13	0.72	VOAs - ug/m3	ug/m3	
U	U	after	1.3	0.72	VOAs - ug/m3	ug/m3	
U	U	after	0.73	0.72	VOAs - ug/m3	ug/m3	
U	U	after	1.3	1.3	VOAs - ug/m3	ug/m3	
U	U	after	1.3	1.3	VOAs - ug/m3	ug/m3	
U	U	after	23	1.3	VOAs - ug/m3	ug/m3	
U	U	after	13	1.3	VOAs - ug/m3	ug/m3	
U	U	after	1.3	1.3	VOAs - ug/m3	ug/m3	
U	U	after	1.3	1.3	VOAs - ug/m3	ug/m3	
U	U	after	2.3	1.3	VOAs - ug/m3	ug/m3	

1.3	1.3	RL
1.3	1.3	RL
2.2	2.2	RL
4.6	4.6	RL
28	28	RL
55	55	RL
23	23	RL
2.2	2.2	RL
1.3	1.3	RL
4.1	4.1	RL
4.1	4.1	RL
72	72	RL
40	40	RL
4.1	4.1	RL
4.1	4.1	RL
7.2	7.2	RL
15	15	RL
90	90	RL
180	180	RL
75	75	RL
7.3	7.3	RL
4.2	4.2	RL
2.0	2.0	RL
2.0	2.0	RL
35	35	RL
20	20	RL
2.0	2.0	RL
2.0	2.0	RL
3.5	3.5	RL
7.2	7.2	RL
44	44	RL
87	87	RL
36	36	RL
3.5	3.5	RL
2.0	2.0	RL
4.1	4.1	RL
4.1	4.1	RL
72	72	RL
40	40	RL
4.1	4.1	RL
4.1	4.1	RL
7.2	7.2	RL
15	15	RL
90	90	RL
180	180	RL
74	74	RL
7.3	7.3	RL
4.2	4.2	RL
3.1	3.1	RL
3.1	3.1	RL
54	54	RL
30	30	RL
3.1	3.1	RL
3.1	3.1	RL
5.4	5.4	RL

12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG

<	Y	ug/m3	6.9	1.3
<	Y	ug/m3	14	1.3
<	Y	ug/m3	2.8	2.2
<	Y	ug/m3	2.5	4.6
<	Y	ug/m3		28
<	Y	ug/m3		55
<	Y	ug/m3		23
<	Y	ug/m3		2.2
<	Y	ug/m3		1.3
<	Y	ug/m3		4.1
<	Y	ug/m3		4.1
<	Y	ug/m3		72
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<	Y	ug/m3		4.1
<	Y	ug/m3		4.1
<	Y	ug/m3		7.2
<	Y	ug/m3		15
<	Y	ug/m3		90
<	Y	ug/m3		180
<	Y	ug/m3		75
<	Y	ug/m3		7.3
<	Y	ug/m3		4.2
<	Y	ug/m3		2.0
<	Y	ug/m3		2.0
<	Y	ug/m3		35
<	Y	ug/m3		20
<	Y	ug/m3		2.0
<	Y	ug/m3		2.0
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<	Y	ug/m3		87
<	Y	ug/m3		36
<	Y	ug/m3		3.5
<	Y	ug/m3		2.0
<	Y	ug/m3		4.1
<	Y	ug/m3		4.1
<	Y	ug/m3		72
<	Y	ug/m3		40
<	Y	ug/m3		4.1
<	Y	ug/m3		4.1
<	Y	ug/m3		7.2
<	Y	ug/m3		15
<	Y	ug/m3		90
<	Y	ug/m3		180
<	Y	ug/m3		74
<	Y	ug/m3		7.3
<	Y	ug/m3		4.2
<	Y	ug/m3		3.1
<	Y	ug/m3		3.1
<	Y	ug/m3		54
<	Y	ug/m3		30
<	Y	ug/m3		3.1
<	Y	ug/m3		3.1
<	Y	ug/m3		5.4

mg/m3	0.0069	0.0013	101	Benzene	Xtab
mg/m3	0.014	0.0013	101	Benzene	Xtab
mg/m3	0.0028	0.0022	101	Benzene	Xtab
mg/m3	0.0025	0.0046	101	Benzene	Xtab
mg/m3		0.028	101	Benzene	Xtab
mg/m3		0.055	101	Benzene	Xtab
mg/m3		0.023	101	Benzene	Xtab
mg/m3		0.0022	101	Benzene	Xtab
mg/m3		0.0013	101	Benzene	Xtab
mg/m3		0.0041	101		Xtab
mg/m3		0.0041	101		Xtab
mg/m3		0.072	101		Xtab
mg/m3		0.04	101		Xtab
mg/m3		0.0041	101		Xtab
mg/m3		0.0041	101		Xtab
mg/m3		0.0072	101		Xtab
mg/m3		0.015	101		Xtab
mg/m3		0.09	101		Xtab
mg/m3		0.18	101		Xtab
mg/m3		0.075	101		Xtab
mg/m3		0.0073	101		Xtab
mg/m3		0.0042	101		Xtab
mg/m3		0.0020	101	Bromodichloromethane	Xtab
mg/m3		0.0020	101	Bromodichloromethane	Xtab
mg/m3		0.035	101	Bromodichloromethane	Xtab
mg/m3		0.02	101	Bromodichloromethane	Xtab
mg/m3		0.0020	101	Bromodichloromethane	Xtab
mg/m3		0.0020	101	Bromodichloromethane	Xtab
mg/m3		0.0035	101	Bromodichloromethane	Xtab
mg/m3		0.0072	101	Bromodichloromethane	Xtab
mg/m3		0.044	101	Bromodichloromethane	Xtab
mg/m3		0.087	101	Bromodichloromethane	Xtab
mg/m3		0.036	101	Bromodichloromethane	Xtab
mg/m3		0.0035	101	Bromodichloromethane	Xtab
mg/m3		0.0020	101	Bromodichloromethane	Xtab
mg/m3		0.0041	101	Bromoform	Xtab
mg/m3		0.0041	101	Bromoform	Xtab
mg/m3		0.072	101	Bromoform	Xtab
mg/m3		0.04	101	Bromoform	Xtab
mg/m3		0.0041	101	Bromoform	Xtab
mg/m3		0.0041	101	Bromoform	Xtab
mg/m3		0.0072	101	Bromoform	Xtab
mg/m3		0.015	101	Bromoform	Xtab
mg/m3		0.09	101	Bromoform	Xtab
mg/m3		0.18	101	Bromoform	Xtab
mg/m3		0.074	101	Bromoform	Xtab
mg/m3		0.0073	101	Bromoform	Xtab
mg/m3		0.0042	101	Bromoform	Xtab
mg/m3		0.0031	101	Bromomethane	Xtab
mg/m3		0.0031	101	Bromomethane	Xtab
mg/m3		0.054	101	Bromomethane	Xtab
mg/m3		0.03	101	Bromomethane	Xtab
mg/m3		0.0031	101	Bromomethane	Xtab
mg/m3		0.0031	101	Bromomethane	Xtab
mg/m3		0.0054	101	Bromomethane	Xtab

0.0032	0.0042
0.0033	0.0042
0.0034	0.0042
0.0035	0.0042
0.0036	0.0042
0.0037	0.0042
0.0038	0.0042
0.0039	0.0042
0.004	0.0042
0.0028	0.0044
0.0029	0.0044
0.003	0.0044
0.0031	0.0044
0.0032	0.0044
0.0033	0.0044
0.0034	0.0044
0.0035	0.0044
0.0036	0.0044
0.0037	0.0044
0.0038	0.0044
0.0039	0.0044
0.004	0.0044
0.0028	0.0046
0.0029	0.0046
0.003	0.0046
0.0031	0.0046
0.0032	0.0046
0.0033	0.0046
0.0034	0.0046
0.0035	0.0046
0.0036	0.0046
0.0037	0.0046
0.0038	0.0046
0.0039	0.0046
0.004	0.0046
0.0028	0.0048
0.0029	0.0048
0.003	0.0048
0.0031	0.0048
0.0032	0.0048
0.0033	0.0048
0.0034	0.0048
0.0035	0.0048
0.0036	0.0048
0.0037	0.0048
0.0038	0.0048
0.0039	0.0048
0.004	0.0048
0.0028	0.005
0.0029	0.005
0.003	0.005
0.0031	0.005
0.0032	0.005
0.0033	0.005
0.0034	0.005

156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
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156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed

SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA

201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM

N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
N	Yes	Bromomethane (Methyl bromide)	74-83-9
Y	Yes	Carbon disulfide	75-15-0
Y	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon disulfide	75-15-0
Y	Yes	Carbon disulfide	75-15-0
Y	Yes	Carbon disulfide	75-15-0
Y	Yes	Carbon disulfide	75-15-0
Y	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon disulfide	75-15-0
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
N	Yes	Carbon tetrachloride	56-23-5
Y	Yes	Carbon tetrachloride	56-23-5
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
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N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7

U	U	after	4.6	1.3	VOAs - ug/m3	ug/m3	
U	U	after	28	1.3	VOAs - ug/m3	ug/m3	
U	U	after	56	1.3	VOAs - ug/m3	ug/m3	
U	U	after	23	1.3	VOAs - ug/m3	ug/m3	
U	U	after	2.3	1.3	VOAs - ug/m3	ug/m3	
U	U	after	1.3	1.3	VOAs - ug/m3	ug/m3	
J	J	after	0.24	0.24	VOAs - ug/m3	ug/m3	0.99
J	J	after	0.24	0.24	VOAs - ug/m3	ug/m3	0.93
U	U	after	4.3	0.24	VOAs - ug/m3	ug/m3	
U	U	after	2.4	0.24	VOAs - ug/m3	ug/m3	
J	J	after	0.24	0.24	VOAs - ug/m3	ug/m3	0.40
J	J	after	0.24	0.24	VOAs - ug/m3	ug/m3	1.5
J	J	after	0.43	0.24	VOAs - ug/m3	ug/m3	0.59
J	J	after	0.87	0.24	VOAs - ug/m3	ug/m3	2.2
U	U	after	5.3	0.24	VOAs - ug/m3	ug/m3	
U	U	after	11	0.24	VOAs - ug/m3	ug/m3	
U	U	after	4.4	0.24	VOAs - ug/m3	ug/m3	
U	U	after	0.43	0.24	VOAs - ug/m3	ug/m3	
U	U	after	0.25	0.24	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	7.0	0.40	VOAs - ug/m3	ug/m3	
U	U	after	3.9	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.70	0.40	VOAs - ug/m3	ug/m3	
U	U	after	1.4	0.40	VOAs - ug/m3	ug/m3	
U	U	after	8.7	0.40	VOAs - ug/m3	ug/m3	
U	U	after	17	0.40	VOAs - ug/m3	ug/m3	
U	U	after	7.2	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.71	0.40	VOAs - ug/m3	ug/m3	
J	J	after	0.41	0.40	VOAs - ug/m3	ug/m3	0.57
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	
U	U	after	0.046	0.046	VOAs - ug/m3	ug/m3	

11	11	RL
67	67	RL
130	130	RL
56	56	RL
5.5	5.5	RL
3.1	3.1	RL
2.5	2.5	RL
2.5	2.5	RL
44	44	RL
24	24	RL
2.5	2.5	RL
2.5	2.5	RL
4.4	4.4	RL
8.9	8.9	RL
54	54	RL
110	110	RL
45	45	RL
4.4	4.4	RL
2.5	2.5	RL
5.0	5.0	RL
5.0	5.0	RL
88	88	RL
49	49	RL
5.0	5.0	RL
5.0	5.0	RL
8.8	8.8	RL
18	18	RL
110	110	RL
220	220	RL
91	91	RL
8.9	8.9	RL
5.1	5.1	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
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0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL

5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG

<	Y	ug/m3		11
<	Y	ug/m3		67
<	Y	ug/m3		130
<	Y	ug/m3		56
<	Y	ug/m3		5.5
<	Y	ug/m3		3.1
<	Y	ug/m3	0.99	2.5
<	Y	ug/m3	0.93	2.5
<	Y	ug/m3		44
<	Y	ug/m3		24
<	Y	ug/m3	0.40	2.5
<	Y	ug/m3	1.5	2.5
<	Y	ug/m3	0.59	4.4
<	Y	ug/m3	2.2	8.9
<	Y	ug/m3		54
<	Y	ug/m3		110
<	Y	ug/m3		45
<	Y	ug/m3		4.4
<	Y	ug/m3		2.5
<	Y	ug/m3		5.0
<	Y	ug/m3		5.0
<	Y	ug/m3		88
<	Y	ug/m3		49
<	Y	ug/m3		5.0
<	Y	ug/m3		5.0
<	Y	ug/m3		8.8
<	Y	ug/m3		18
<	Y	ug/m3		110
<	Y	ug/m3		220
<	Y	ug/m3		91
<	Y	ug/m3		8.9
<	Y	ug/m3	0.57	5.1
<	Y	ug/m3		0.092
<	Y	ug/m3		0.092
<	Y	ug/m3		0.092
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<	Y	ug/m3		0.092
<	Y	ug/m3		0.092
<	Y	ug/m3		0.092
<	Y	ug/m3		0.092

mg/m3		0.011	101	Bromomethane	Xtab
mg/m3		0.067	101	Bromomethane	Xtab
mg/m3		0.13	101	Bromomethane	Xtab
mg/m3		0.056	101	Bromomethane	Xtab
mg/m3		0.0055	101	Bromomethane	Xtab
mg/m3		0.0031	101	Bromomethane	Xtab
mg/m3	0.00099	0.0025	101		Xtab
mg/m3	0.00093	0.0025	101		Xtab
mg/m3		0.044	101		Xtab
mg/m3		0.024	101		Xtab
mg/m3	0.00040	0.0025	101		Xtab
mg/m3	0.0015	0.0025	101		Xtab
mg/m3	0.00059	0.0044	101		Xtab
mg/m3	0.0022	0.0089	101		Xtab
mg/m3		0.054	101		Xtab
mg/m3		0.11	101		Xtab
mg/m3		0.045	101		Xtab
mg/m3		0.0044	101		Xtab
mg/m3		0.0025	101		Xtab
mg/m3		0.0050	101	Carbon tetrachloride	Xtab
mg/m3		0.0050	101	Carbon tetrachloride	Xtab
mg/m3		0.088	101	Carbon tetrachloride	Xtab
mg/m3		0.049	101	Carbon tetrachloride	Xtab
mg/m3		0.0050	101	Carbon tetrachloride	Xtab
mg/m3		0.0050	101	Carbon tetrachloride	Xtab
mg/m3		0.0088	101	Carbon tetrachloride	Xtab
mg/m3		0.018	101	Carbon tetrachloride	Xtab
mg/m3		0.11	101	Carbon tetrachloride	Xtab
mg/m3		0.22	101	Carbon tetrachloride	Xtab
mg/m3		0.091	101	Carbon tetrachloride	Xtab
mg/m3		0.0089	101	Carbon tetrachloride	Xtab
mg/m3	0.00057	0.0051	101	Carbon tetrachloride	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab

0.0035	0.005
0.0036	0.005
0.0037	0.005
0.0038	0.005
0.0039	0.005
0.004	0.005
0.0028	0.0052
0.0029	0.0052
0.003	0.0052
0.0031	0.0052
0.0032	0.0052
0.0033	0.0052
0.0034	0.0052
0.0035	0.0052
0.0036	0.0052
0.0037	0.0052
0.0038	0.0052
0.0039	0.0052
0.004	0.0052
0.0028	0.0054
0.0029	0.0054
0.003	0.0054
0.0031	0.0054
0.0032	0.0054
0.0033	0.0054
0.0034	0.0054
0.0035	0.0054
0.0036	0.0054
0.0037	0.0054
0.0038	0.0054
0.0039	0.0054
0.004	0.0054
0.0003	0.0056
0.0004	0.0056
0.0001	0.0056
0.0002	0.0056
0.0005	0.0056
0.0006	0.0056
0.0008	0.0056
0.0007	0.0056
0.0009	0.0056
0.0011	0.0056
0.001	0.0056
0.0012	0.0056
0.0014	0.0056
0.0013	0.0056
0.0015	0.0056
0.0016	0.0056
0.0017	0.0056
0.0018	0.0056
0.0019	0.0056
0.002	0.0056
0.0021	0.0056
0.0024	0.0056
0.0025	0.0056

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15

N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chlorobenzene	108-90-7
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
N	Yes	Chloroethane	75-00-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
N	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3

U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	5.2	0.29	VOAs - ug/m3	ug/m3	
U	U	after	2.9	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.29	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.52	0.29	VOAs - ug/m3	ug/m3	
U	U	after	1.1	0.29	VOAs - ug/m3	ug/m3	
U	U	after	6.4	0.29	VOAs - ug/m3	ug/m3	
U	U	after	13	0.29	VOAs - ug/m3	ug/m3	
U	U	after	5.3	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.52	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.30	0.29	VOAs - ug/m3	ug/m3	
U	U	after	0.81	0.81	VOAs - ug/m3	ug/m3	
U	U	after	0.81	0.81	VOAs - ug/m3	ug/m3	
U	U	after	14	0.81	VOAs - ug/m3	ug/m3	
U	U	after	7.9	0.81	VOAs - ug/m3	ug/m3	
U	U	after	0.81	0.81	VOAs - ug/m3	ug/m3	
U	U	after	0.81	0.81	VOAs - ug/m3	ug/m3	
U	U	after	1.4	0.81	VOAs - ug/m3	ug/m3	
U	U	after	2.9	0.81	VOAs - ug/m3	ug/m3	
U	U	after	18	0.81	VOAs - ug/m3	ug/m3	
U	U	after	35	0.81	VOAs - ug/m3	ug/m3	
U	U	after	15	0.81	VOAs - ug/m3	ug/m3	
U	U	after	1.4	0.81	VOAs - ug/m3	ug/m3	
U	U	after	0.82	0.81	VOAs - ug/m3	ug/m3	
		after	0.024	0.024	VOAs - ug/m3	ug/m3	0.12
		after	0.024	0.024	VOAs - ug/m3	ug/m3	0.12
		after	0	0	VOAs - ug/m3	ug/m3	0.18
		after	0	0	VOAs - ug/m3	ug/m3	0.23
		after	0	0	VOAs - ug/m3	ug/m3	0.19
		after	0	0	VOAs - ug/m3	ug/m3	0.21
		after	0.024	0.024	VOAs - ug/m3	ug/m3	0.12
		after	0	0	VOAs - ug/m3	ug/m3	0.23
		after	0	0	VOAs - ug/m3	ug/m3	0.25
		after	0.024	0.024	VOAs - ug/m3	ug/m3	0.10
		after	0	0	VOAs - ug/m3	ug/m3	0.25
		after	0	0	VOAs - ug/m3	ug/m3	0.24
		after	0.024	0.024	VOAs - ug/m3	ug/m3	0.11
		after	0	0	VOAs - ug/m3	ug/m3	0.25
		after	0	0	VOAs - ug/m3	ug/m3	0.22
		after	0.024	0.024	VOAs - ug/m3	ug/m3	0.11
		after	0	0	VOAs - ug/m3	ug/m3	0.22
		after	0	0	VOAs - ug/m3	ug/m3	0.21
		after	0	0	VOAs - ug/m3	ug/m3	0.21
		after	0	0	VOAs - ug/m3	ug/m3	0.18
		after	0	0	VOAs - ug/m3	ug/m3	0.26
J	J	after	0.024	0.024	VOAs - ug/m3	ug/m3	0.088
J	J	after	0.024	0.024	VOAs - ug/m3	ug/m3	0.079
UJ	UH	after	0	0	VOAs - ug/m3	ug/m3	
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.25

0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
0.092	0.092	RL
1.4	1.4	RL
1.4	1.4	RL
24	24	RL
13	13	RL
1.4	1.4	RL
1.4	1.4	RL
2.4	2.4	RL
4.9	4.9	RL
30	30	RL
60	60	RL
25	25	RL
2.4	2.4	RL
1.4	1.4	RL
2.1	2.1	RL
2.1	2.1	RL
37	37	RL
21	21	RL
2.1	2.1	RL
2.1	2.1	RL
3.7	3.7	RL
7.5	7.5	RL
46	46	RL
91	91	RL
38	38	RL
3.7	3.7	RL
2.1	2.1	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL
0.098	0.098	RL

12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG

<	Y	ug/m3		0.092
<	Y	ug/m3		0.092
<	Y	ug/m3		0.092
<	Y	ug/m3		0.092
<	Y	ug/m3		1.4
<	Y	ug/m3		1.4
<	Y	ug/m3		24
<	Y	ug/m3		13
<	Y	ug/m3		1.4
<	Y	ug/m3		1.4
<	Y	ug/m3		2.4
<	Y	ug/m3		4.9
<	Y	ug/m3		30
<	Y	ug/m3		60
<	Y	ug/m3		25
<	Y	ug/m3		2.4
<	Y	ug/m3		1.4
<	Y	ug/m3		2.1
<	Y	ug/m3		2.1
<	Y	ug/m3		37
<	Y	ug/m3		21
<	Y	ug/m3		2.1
<	Y	ug/m3		2.1
<	Y	ug/m3		3.7
<	Y	ug/m3		7.5
<	Y	ug/m3		46
<	Y	ug/m3		91
<	Y	ug/m3		38
<	Y	ug/m3		3.7
<	Y	ug/m3		2.1
<	Y	ug/m3	0.12	0.098
<	Y	ug/m3	0.12	0.098
<	Y	ug/m3	0.18	0.098
<	Y	ug/m3	0.23	0.098
<	Y	ug/m3	0.19	0.098
<	Y	ug/m3	0.21	0.098
<	Y	ug/m3	0.12	0.098
<	Y	ug/m3	0.23	0.098
<	Y	ug/m3	0.25	0.098
<	Y	ug/m3	0.10	0.098
<	Y	ug/m3	0.25	0.098
<	Y	ug/m3	0.24	0.098
<	Y	ug/m3	0.11	0.098
<	Y	ug/m3	0.25	0.098
<	Y	ug/m3	0.22	0.098
<	Y	ug/m3	0.11	0.098
<	Y	ug/m3	0.22	0.098
<	Y	ug/m3	0.21	0.098
<	Y	ug/m3	0.21	0.098
<	Y	ug/m3	0.18	0.098
<	Y	ug/m3	0.26	0.098
<	Y	ug/m3	0.088	0.098
<	Y	ug/m3	0.079	0.098
<	Y	ug/m3		0.098
<	Y	ug/m3	0.25	0.098

mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.000092	101	Chlorobenzene	Xtab
mg/m3		0.0014	101	Chlorobenzene	Xtab
mg/m3		0.0014	101	Chlorobenzene	Xtab
mg/m3		0.024	101	Chlorobenzene	Xtab
mg/m3		0.013	101	Chlorobenzene	Xtab
mg/m3		0.0014	101	Chlorobenzene	Xtab
mg/m3		0.0014	101	Chlorobenzene	Xtab
mg/m3		0.0024	101	Chlorobenzene	Xtab
mg/m3		0.0049	101	Chlorobenzene	Xtab
mg/m3		0.03	101	Chlorobenzene	Xtab
mg/m3		0.06	101	Chlorobenzene	Xtab
mg/m3		0.025	101	Chlorobenzene	Xtab
mg/m3		0.0024	101	Chlorobenzene	Xtab
mg/m3		0.0014	101	Chlorobenzene	Xtab
mg/m3		0.0021	101	Chloroethane	Xtab
mg/m3		0.0021	101	Chloroethane	Xtab
mg/m3		0.037	101	Chloroethane	Xtab
mg/m3		0.021	101	Chloroethane	Xtab
mg/m3		0.0021	101	Chloroethane	Xtab
mg/m3		0.0021	101	Chloroethane	Xtab
mg/m3		0.0037	101	Chloroethane	Xtab
mg/m3		0.0075	101	Chloroethane	Xtab
mg/m3		0.046	101	Chloroethane	Xtab
mg/m3		0.091	101	Chloroethane	Xtab
mg/m3		0.038	101	Chloroethane	Xtab
mg/m3		0.0037	101	Chloroethane	Xtab
mg/m3		0.0021	101	Chloroethane	Xtab
mg/m3	0.00012	0.000098	101	Chloroform	Xtab
mg/m3	0.00012	0.000098	101	Chloroform	Xtab
mg/m3	0.00018	0.000098	101	Chloroform	Xtab
mg/m3	0.00023	0.000098	101	Chloroform	Xtab
mg/m3	0.00019	0.000098	101	Chloroform	Xtab
mg/m3	0.00021	0.000098	101	Chloroform	Xtab
mg/m3	0.00012	0.000098	101	Chloroform	Xtab
mg/m3	0.00023	0.000098	101	Chloroform	Xtab
mg/m3	0.00025	0.000098	101	Chloroform	Xtab
mg/m3	0.00010	0.000098	101	Chloroform	Xtab
mg/m3	0.00025	0.000098	101	Chloroform	Xtab
mg/m3	0.00024	0.000098	101	Chloroform	Xtab
mg/m3	0.00011	0.000098	101	Chloroform	Xtab
mg/m3	0.00025	0.000098	101	Chloroform	Xtab
mg/m3	0.00022	0.000098	101	Chloroform	Xtab
mg/m3	0.00011	0.000098	101	Chloroform	Xtab
mg/m3	0.00022	0.000098	101	Chloroform	Xtab
mg/m3	0.00021	0.000098	101	Chloroform	Xtab
mg/m3	0.00021	0.000098	101	Chloroform	Xtab
mg/m3	0.00018	0.000098	101	Chloroform	Xtab
mg/m3	0.00026	0.000098	101	Chloroform	Xtab
mg/m3	0.000088	0.000098	101	Chloroform	Xtab
mg/m3	0.000079	0.000098	101	Chloroform	Xtab
mg/m3		0.000098	101	Chloroform	Xtab
mg/m3	0.00025	0.000098	101	Chloroform	Xtab

0.0022	0.0056
0.0023	0.0056
0.0026	0.0056
0.0027	0.0056
0.0028	0.0056
0.0029	0.0056
0.003	0.0056
0.0031	0.0056
0.0032	0.0056
0.0033	0.0056
0.0034	0.0056
0.0035	0.0056
0.0036	0.0056
0.0037	0.0056
0.0038	0.0056
0.0039	0.0056
0.004	0.0056
0.0028	0.0058
0.0029	0.0058
0.003	0.0058
0.0031	0.0058
0.0032	0.0058
0.0033	0.0058
0.0034	0.0058
0.0035	0.0058
0.0036	0.0058
0.0037	0.0058
0.0038	0.0058
0.0039	0.0058
0.004	0.0058
0.0003	0.006
0.0004	0.006
0.0001	0.006
0.0002	0.006
0.0005	0.006
0.0006	0.006
0.0008	0.006
0.0007	0.006
0.0009	0.006
0.0011	0.006
0.001	0.006
0.0012	0.006
0.0014	0.006
0.0013	0.006
0.0015	0.006
0.0016	0.006
0.0017	0.006
0.0018	0.006
0.0019	0.006
0.002	0.006
0.0021	0.006
0.0024	0.006
0.0025	0.006
0.0022	0.006
0.0023	0.006

156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
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156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
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156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed

OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA

201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM

Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
N	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
N	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloroform (Trichloromethane)	67-66-3
N	Yes	Chloroform (Trichloromethane)	67-66-3
N	Yes	Chloroform (Trichloromethane)	67-66-3
N	Yes	Chloroform (Trichloromethane)	67-66-3
Y	Yes	Chloromethane (Methyl chloride)	74-87-3
Y	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
Y	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
N	Yes	Chloromethane (Methyl chloride)	74-87-3
Y	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2

		after	0	0	VOAs - ug/m3	ug/m3	0.18
		after	0	0	VOAs - ug/m3	ug/m3	0.19
J		after	0.46	0.46	VOAs - ug/m3	ug/m3	2.1
J		after	0.46	0.46	VOAs - ug/m3	ug/m3	1.5
U	U	after	8.1	0.46	VOAs - ug/m3	ug/m3	
J	J	after	4.5	0.46	VOAs - ug/m3	ug/m3	6.6
U	U	after	0.46	0.46	VOAs - ug/m3	ug/m3	
J	J	after	0.46	0.46	VOAs - ug/m3	ug/m3	0.79
		after	0.81	0.46	VOAs - ug/m3	ug/m3	3.0
J	J	after	1.7	0.46	VOAs - ug/m3	ug/m3	2.6
		after	10	0.46	VOAs - ug/m3	ug/m3	54
		after	20	0.46	VOAs - ug/m3	ug/m3	61
U	U	after	8.3	0.46	VOAs - ug/m3	ug/m3	
U	U	after	0.82	0.46	VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.46	VOAs - ug/m3	ug/m3	
J	J	after	0.41	0.41	VOAs - ug/m3	ug/m3	0.82
J	J	after	0.41	0.41	VOAs - ug/m3	ug/m3	0.93
U	U	after	7.1	0.41	VOAs - ug/m3	ug/m3	
U	U	after	4.0	0.41	VOAs - ug/m3	ug/m3	
U	U	after	0.41	0.41	VOAs - ug/m3	ug/m3	
J	J	after	0.41	0.41	VOAs - ug/m3	ug/m3	1.3
U	U	after	0.71	0.41	VOAs - ug/m3	ug/m3	
U	U	after	1.5	0.41	VOAs - ug/m3	ug/m3	
U	U	after	8.8	0.41	VOAs - ug/m3	ug/m3	
U	U	after	18	0.41	VOAs - ug/m3	ug/m3	
U	U	after	7.3	0.41	VOAs - ug/m3	ug/m3	
U	U	after	0.72	0.41	VOAs - ug/m3	ug/m3	
U	U	after	0.41	0.41	VOAs - ug/m3	ug/m3	
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.023
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.026
		after	0	0	VOAs - ug/m3	ug/m3	1.9
		after	0	0	VOAs - ug/m3	ug/m3	1.9
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.024
		after	0	0	VOAs - ug/m3	ug/m3	1.6
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	1.4
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.028
		after	0	0	VOAs - ug/m3	ug/m3	2.0
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.020	0.020	VOAs - ug/m3	ug/m3	0.026
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
UJ	UH	after	0	0	VOAs - ug/m3	ug/m3	
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.27
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	

0.098	0.098	RL
0.098	0.098	RL
1.5	1.5	RL
1.5	1.5	RL
26	26	RL
14	14	RL
1.5	1.5	RL
1.5	1.5	RL
2.6	2.6	RL
5.2	5.2	RL
32	32	RL
63	63	RL
26	26	RL
2.6	2.6	RL
1.5	1.5	RL
1.7	1.7	RL
1.7	1.7	RL
29	29	RL
16	16	RL
1.7	1.7	RL
1.7	1.7	RL
2.9	2.9	RL
5.9	5.9	RL
36	36	RL
72	72	RL
30	30	RL
2.9	2.9	RL
1.7	1.7	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
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0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
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0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL

1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG

<	Y	ug/m3	0.18	0.098
<	Y	ug/m3	0.19	0.098
<	Y	ug/m3	2.1	1.5
<	Y	ug/m3	1.5	1.5
<	Y	ug/m3		26
<	Y	ug/m3	6.6	14
<	Y	ug/m3		1.5
<	Y	ug/m3	0.79	1.5
<	Y	ug/m3	3.0	2.6
<	Y	ug/m3	2.6	5.2
<	Y	ug/m3	54	32
<	Y	ug/m3	61	63
<	Y	ug/m3		26
<	Y	ug/m3		2.6
<	Y	ug/m3		1.5
<	Y	ug/m3	0.82	1.7
<	Y	ug/m3	0.93	1.7
<	Y	ug/m3		29
<	Y	ug/m3		16
<	Y	ug/m3		1.7
<	Y	ug/m3	1.3	1.7
<	Y	ug/m3		2.9
<	Y	ug/m3		5.9
<	Y	ug/m3		36
<	Y	ug/m3		72
<	Y	ug/m3		30
<	Y	ug/m3		2.9
<	Y	ug/m3		1.7
<	Y	ug/m3	0.023	0.079
<	Y	ug/m3	0.026	0.079
<	Y	ug/m3	1.9	0.079
<	Y	ug/m3	1.9	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	0.024	0.079
<	Y	ug/m3	1.6	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	1.4	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	0.028	0.079
<	Y	ug/m3	2.0	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	0.026	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	0.27	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079

mg/m3	0.00018	0.000098	101	Chloroform	Xtab
mg/m3	0.00019	0.000098	101	Chloroform	Xtab
mg/m3	0.0021	0.0015	101	Chloroform	Xtab
mg/m3	0.0015	0.0015	101	Chloroform	Xtab
mg/m3		0.026	101	Chloroform	Xtab
mg/m3	0.0066	0.014	101	Chloroform	Xtab
mg/m3		0.0015	101	Chloroform	Xtab
mg/m3	0.00079	0.0015	101	Chloroform	Xtab
mg/m3	0.0030	0.0026	101	Chloroform	Xtab
mg/m3	0.0026	0.0052	101	Chloroform	Xtab
mg/m3	0.054	0.032	101	Chloroform	Xtab
mg/m3	0.061	0.063	101	Chloroform	Xtab
mg/m3		0.026	101	Chloroform	Xtab
mg/m3		0.0026	101	Chloroform	Xtab
mg/m3		0.0015	101	Chloroform	Xtab
mg/m3	0.00082	0.0017	101	Chloromethane	Xtab
mg/m3	0.00093	0.0017	101	Chloromethane	Xtab
mg/m3		0.029	101	Chloromethane	Xtab
mg/m3		0.016	101	Chloromethane	Xtab
mg/m3		0.0017	101	Chloromethane	Xtab
mg/m3	0.0013	0.0017	101	Chloromethane	Xtab
mg/m3		0.0029	101	Chloromethane	Xtab
mg/m3		0.0059	101	Chloromethane	Xtab
mg/m3		0.036	101	Chloromethane	Xtab
mg/m3		0.072	101	Chloromethane	Xtab
mg/m3		0.03	101	Chloromethane	Xtab
mg/m3		0.0029	101	Chloromethane	Xtab
mg/m3		0.0017	101	Chloromethane	Xtab
mg/m3	0.000023	0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.000026	0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.0019	0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.0019	0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.000024	0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.0016	0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.0014	0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.000028	0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.0020	0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.000026	0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3	0.00027	0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab
mg/m3		0.000079	101	C-1,2-DCE	Xtab

0.0026	0.006
0.0027	0.006
0.0028	0.006
0.0029	0.006
0.003	0.006
0.0031	0.006
0.0032	0.006
0.0033	0.006
0.0034	0.006
0.0035	0.006
0.0036	0.006
0.0037	0.006
0.0038	0.006
0.0039	0.006
0.004	0.006
0.0028	0.0062
0.0029	0.0062
0.003	0.0062
0.0031	0.0062
0.0032	0.0062
0.0033	0.0062
0.0034	0.0062
0.0035	0.0062
0.0036	0.0062
0.0037	0.0062
0.0038	0.0062
0.0039	0.0062
0.004	0.0062
0.0003	0.0064
0.0004	0.0064
0.0001	0.0064
0.0002	0.0064
0.0005	0.0064
0.0006	0.0064
0.0008	0.0064
0.0007	0.0064
0.0009	0.0064
0.0011	0.0064
0.001	0.0064
0.0012	0.0064
0.0014	0.0064
0.0013	0.0064
0.0015	0.0064
0.0016	0.0064
0.0017	0.0064
0.0018	0.0064
0.0019	0.0064
0.002	0.0064
0.0021	0.0064
0.0024	0.0064
0.0025	0.0064
0.0022	0.0064
0.0023	0.0064
0.0026	0.0064
0.0027	0.0064

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM

Y	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
Y	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,2-Dichloroethene	156-59-2
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	cis-1,3-Dichloropropene	10061-01-5
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
N	Yes	Dibromochloromethane	124-48-1
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8

		after	0.35	0.35	VOAs - ug/m3	ug/m3	6.2
		after	0.35	0.35	VOAs - ug/m3	ug/m3	5.5
U	U	after	6.2	0.35	VOAs - ug/m3	ug/m3	
U	U	after	3.4	0.35	VOAs - ug/m3	ug/m3	
U	U	after	0.35	0.35	VOAs - ug/m3	ug/m3	
U	U	after	0.35	0.35	VOAs - ug/m3	ug/m3	
		after	0.62	0.35	VOAs - ug/m3	ug/m3	4.3
U	U	after	1.3	0.35	VOAs - ug/m3	ug/m3	
		after	7.7	0.35	VOAs - ug/m3	ug/m3	700
		after	15	0.35	VOAs - ug/m3	ug/m3	790
U	U	after	6.4	0.35	VOAs - ug/m3	ug/m3	
U	U	after	0.62	0.35	VOAs - ug/m3	ug/m3	
U	U	after	0.36	0.35	VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.47	VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.47	VOAs - ug/m3	ug/m3	
U	U	after	8.3	0.47	VOAs - ug/m3	ug/m3	
U	U	after	4.6	0.47	VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.47	VOAs - ug/m3	ug/m3	
U	U	after	0.47	0.47	VOAs - ug/m3	ug/m3	
U	U	after	0.83	0.47	VOAs - ug/m3	ug/m3	
U	U	after	1.7	0.47	VOAs - ug/m3	ug/m3	
U	U	after	10	0.47	VOAs - ug/m3	ug/m3	
U	U	after	20	0.47	VOAs - ug/m3	ug/m3	
U	U	after	8.5	0.47	VOAs - ug/m3	ug/m3	
U	U	after	0.83	0.47	VOAs - ug/m3	ug/m3	
U	U	after	0.48	0.47	VOAs - ug/m3	ug/m3	
U	U	after	0.67	0.67	VOAs - ug/m3	ug/m3	
U	U	after	0.67	0.67	VOAs - ug/m3	ug/m3	
U	U	after	12	0.67	VOAs - ug/m3	ug/m3	
U	U	after	6.5	0.67	VOAs - ug/m3	ug/m3	
U	U	after	0.67	0.67	VOAs - ug/m3	ug/m3	
U	U	after	0.67	0.67	VOAs - ug/m3	ug/m3	
U	U	after	1.2	0.67	VOAs - ug/m3	ug/m3	
U	U	after	2.4	0.67	VOAs - ug/m3	ug/m3	
U	U	after	15	0.67	VOAs - ug/m3	ug/m3	
U	U	after	29	0.67	VOAs - ug/m3	ug/m3	
U	U	after	12	0.67	VOAs - ug/m3	ug/m3	
U	U	after	1.2	0.67	VOAs - ug/m3	ug/m3	
U	U	after	0.68	0.67	VOAs - ug/m3	ug/m3	
		after	0.025	0.025	VOAs - ug/m3	ug/m3	2.3
		after	0.025	0.025	VOAs - ug/m3	ug/m3	2.1
		after	0	0	VOAs - ug/m3	ug/m3	2.4
		after	0	0	VOAs - ug/m3	ug/m3	2.4
		after	0	0	VOAs - ug/m3	ug/m3	2.4
		after	0	0	VOAs - ug/m3	ug/m3	2.6
		after	0.025	0.025	VOAs - ug/m3	ug/m3	2.2
		after	0	0	VOAs - ug/m3	ug/m3	2.5
		after	0	0	VOAs - ug/m3	ug/m3	2.6
		after	0.025	0.025	VOAs - ug/m3	ug/m3	1.6
		after	0	0	VOAs - ug/m3	ug/m3	2.5
		after	0	0	VOAs - ug/m3	ug/m3	2.4
		after	0.025	0.025	VOAs - ug/m3	ug/m3	2.1
		after	0	0	VOAs - ug/m3	ug/m3	2.7
		after	0	0	VOAs - ug/m3	ug/m3	2.5
		after	0.025	0.025	VOAs - ug/m3	ug/m3	2.2

1.6	1.6	RL
1.6	1.6	RL
28	28	RL
15	15	RL
1.6	1.6	RL
1.6	1.6	RL
2.8	2.8	RL
5.7	5.7	RL
34	34	RL
69	69	RL
29	29	RL
2.8	2.8	RL
1.6	1.6	RL
1.8	1.8	RL
1.8	1.8	RL
32	32	RL
18	18	RL
1.8	1.8	RL
1.8	1.8	RL
3.2	3.2	RL
6.5	6.5	RL
39	39	RL
79	79	RL
33	33	RL
3.2	3.2	RL
1.8	1.8	RL
3.4	3.4	RL
3.4	3.4	RL
60	60	RL
33	33	RL
3.4	3.4	RL
3.4	3.4	RL
6.0	6.0	RL
12	12	RL
74	74	RL
150	150	RL
61	61	RL
6.0	6.0	RL
3.4	3.4	RL
0.099	0.099	RL
0.099	0.099	RL
0.049	0.049	RL
0.049	0.049	RL
0.099	0.099	RL
0.099	0.099	RL
0.099	0.099	RL
0.049	0.049	RL
0.099	0.099	RL
0.099	0.099	RL
0.049	0.049	RL
0.099	0.099	RL
0.099	0.099	RL
0.049	0.049	RL
0.099	0.099	RL
0.099	0.099	RL

12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG

<	Y	ug/m3	6.2	1.6
<	Y	ug/m3	5.5	1.6
<	Y	ug/m3		28
<	Y	ug/m3		15
<	Y	ug/m3		1.6
<	Y	ug/m3		1.6
<	Y	ug/m3	4.3	2.8
<	Y	ug/m3		5.7
<	Y	ug/m3	700	34
<	Y	ug/m3	790	69
<	Y	ug/m3		29
<	Y	ug/m3		2.8
<	Y	ug/m3		1.6
<	Y	ug/m3		1.8
<	Y	ug/m3		1.8
<	Y	ug/m3		32
<	Y	ug/m3		18
<	Y	ug/m3		1.8
<	Y	ug/m3		1.8
<	Y	ug/m3		3.2
<	Y	ug/m3		6.5
<	Y	ug/m3		39
<	Y	ug/m3		79
<	Y	ug/m3		33
<	Y	ug/m3		3.2
<	Y	ug/m3		1.8
<	Y	ug/m3		3.4
<	Y	ug/m3		3.4
<	Y	ug/m3		60
<	Y	ug/m3		33
<	Y	ug/m3		3.4
<	Y	ug/m3		3.4
<	Y	ug/m3		6.0
<	Y	ug/m3		12
<	Y	ug/m3		74
<	Y	ug/m3		150
<	Y	ug/m3		61
<	Y	ug/m3		6.0
<	Y	ug/m3		3.4
<	Y	ug/m3	2.3	0.099
<	Y	ug/m3	2.1	0.099
<	Y	ug/m3	2.4	0.049
<	Y	ug/m3	2.4	0.049
<	Y	ug/m3	2.4	0.099
<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	2.2	0.099
<	Y	ug/m3	2.5	0.049
<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	1.6	0.099
<	Y	ug/m3	2.5	0.049
<	Y	ug/m3	2.4	0.099
<	Y	ug/m3	2.1	0.099
<	Y	ug/m3	2.7	0.049
<	Y	ug/m3	2.5	0.099
<	Y	ug/m3	2.2	0.099

mg/m3	0.0062	0.0016	101	C-1,2-DCE	Xtab
mg/m3	0.0055	0.0016	101	C-1,2-DCE	Xtab
mg/m3		0.028	101	C-1,2-DCE	Xtab
mg/m3		0.015	101	C-1,2-DCE	Xtab
mg/m3		0.0016	101	C-1,2-DCE	Xtab
mg/m3		0.0016	101	C-1,2-DCE	Xtab
mg/m3	0.0043	0.0028	101	C-1,2-DCE	Xtab
mg/m3		0.0057	101	C-1,2-DCE	Xtab
mg/m3	0.7	0.034	101	C-1,2-DCE	Xtab
mg/m3	0.79	0.069	101	C-1,2-DCE	Xtab
mg/m3		0.029	101	C-1,2-DCE	Xtab
mg/m3		0.0028	101	C-1,2-DCE	Xtab
mg/m3		0.0016	101	C-1,2-DCE	Xtab
mg/m3		0.0018	101	cis-1,3-DCP	Xtab
mg/m3		0.0018	101	cis-1,3-DCP	Xtab
mg/m3		0.032	101	cis-1,3-DCP	Xtab
mg/m3		0.018	101	cis-1,3-DCP	Xtab
mg/m3		0.0018	101	cis-1,3-DCP	Xtab
mg/m3		0.0018	101	cis-1,3-DCP	Xtab
mg/m3		0.0032	101	cis-1,3-DCP	Xtab
mg/m3		0.0065	101	cis-1,3-DCP	Xtab
mg/m3		0.039	101	cis-1,3-DCP	Xtab
mg/m3		0.079	101	cis-1,3-DCP	Xtab
mg/m3		0.033	101	cis-1,3-DCP	Xtab
mg/m3		0.0032	101	cis-1,3-DCP	Xtab
mg/m3		0.0018	101	cis-1,3-DCP	Xtab
mg/m3		0.0034	101	Dibromochloromethane	Xtab
mg/m3		0.0034	101	Dibromochloromethane	Xtab
mg/m3		0.06	101	Dibromochloromethane	Xtab
mg/m3		0.033	101	Dibromochloromethane	Xtab
mg/m3		0.0034	101	Dibromochloromethane	Xtab
mg/m3		0.0034	101	Dibromochloromethane	Xtab
mg/m3		0.0060	101	Dibromochloromethane	Xtab
mg/m3		0.012	101	Dibromochloromethane	Xtab
mg/m3		0.074	101	Dibromochloromethane	Xtab
mg/m3		0.15	101	Dibromochloromethane	Xtab
mg/m3		0.061	101	Dibromochloromethane	Xtab
mg/m3		0.0060	101	Dibromochloromethane	Xtab
mg/m3		0.0034	101	Dibromochloromethane	Xtab
mg/m3	0.0023	0.000099	101	DFM	Xtab
mg/m3	0.0021	0.000099	101	DFM	Xtab
mg/m3	0.0024	0.000049	101	DFM	Xtab
mg/m3	0.0024	0.000049	101	DFM	Xtab
mg/m3	0.0024	0.000099	101	DFM	Xtab
mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0022	0.000099	101	DFM	Xtab
mg/m3	0.0025	0.000049	101	DFM	Xtab
mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0016	0.000099	101	DFM	Xtab
mg/m3	0.0025	0.000049	101	DFM	Xtab
mg/m3	0.0024	0.000099	101	DFM	Xtab
mg/m3	0.0021	0.000099	101	DFM	Xtab
mg/m3	0.0027	0.000049	101	DFM	Xtab
mg/m3	0.0025	0.000099	101	DFM	Xtab
mg/m3	0.0022	0.000099	101	DFM	Xtab

0.0028	0.0064
0.0029	0.0064
0.003	0.0064
0.0031	0.0064
0.0032	0.0064
0.0033	0.0064
0.0034	0.0064
0.0035	0.0064
0.0036	0.0064
0.0037	0.0064
0.0038	0.0064
0.0039	0.0064
0.004	0.0064
0.0028	0.0066
0.0029	0.0066
0.003	0.0066
0.0031	0.0066
0.0032	0.0066
0.0033	0.0066
0.0034	0.0066
0.0035	0.0066
0.0036	0.0066
0.0037	0.0066
0.0038	0.0066
0.0039	0.0066
0.004	0.0066
0.0028	0.0068
0.0029	0.0068
0.003	0.0068
0.0031	0.0068
0.0032	0.0068
0.0033	0.0068
0.0034	0.0068
0.0035	0.0068
0.0036	0.0068
0.0037	0.0068
0.0038	0.0068
0.0039	0.0068
0.004	0.0068
0.0003	0.007
0.0004	0.007
0.0001	0.007
0.0002	0.007
0.0005	0.007
0.0006	0.007
0.0008	0.007
0.0007	0.007
0.0009	0.007
0.0011	0.007
0.001	0.007
0.0012	0.007
0.0014	0.007
0.0013	0.007
0.0015	0.007
0.0016	0.007

156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
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156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed

IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS

201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15

Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
N	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
N	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
N	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
N	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
N	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
N	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Dichlorodifluoromethane (CFC-12)	75-71-8
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
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Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
N	Yes	Ethylbenzene	100-41-4
N	Yes	Ethylbenzene	100-41-4

		after	0	0	VOAs - ug/m3	ug/m3	2.6
		after	0	0	VOAs - ug/m3	ug/m3	2.6
		after	0	0	VOAs - ug/m3	ug/m3	2.6
		after	0	0	VOAs - ug/m3	ug/m3	2.6
		after	0	0	VOAs - ug/m3	ug/m3	2.6
J		after	0.025	0.025	VOAs - ug/m3	ug/m3	2.4
J		after	0.025	0.025	VOAs - ug/m3	ug/m3	1.7
J	H	after	0	0	VOAs - ug/m3	ug/m3	2.4
J	H	after	0	0	VOAs - ug/m3	ug/m3	3.0
		after	0	0	VOAs - ug/m3	ug/m3	2.6
		after	0	0	VOAs - ug/m3	ug/m3	2.5
		after	0.72	0.72	VOAs - ug/m3	ug/m3	2.4
		after	0.72	0.72	VOAs - ug/m3	ug/m3	2.5
U	U	after	13	0.72	VOAs - ug/m3	ug/m3	
U	U	after	7.0	0.72	VOAs - ug/m3	ug/m3	
		after	0.72	0.72	VOAs - ug/m3	ug/m3	3.2
		after	0.72	0.72	VOAs - ug/m3	ug/m3	2.8
J	J	after	1.3	0.72	VOAs - ug/m3	ug/m3	2.7
U	U	after	2.6	0.72	VOAs - ug/m3	ug/m3	
U	U	after	16	0.72	VOAs - ug/m3	ug/m3	
U	U	after	31	0.72	VOAs - ug/m3	ug/m3	
U	U	after	13	0.72	VOAs - ug/m3	ug/m3	
J	J	after	1.3	0.72	VOAs - ug/m3	ug/m3	2.3
		after	0.72	0.72	VOAs - ug/m3	ug/m3	2.5
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.49
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.51
		after	0	0	VOAs - ug/m3	ug/m3	0.52
		after	0	0	VOAs - ug/m3	ug/m3	0.52
		after	0	0	VOAs - ug/m3	ug/m3	3.6
		after	0	0	VOAs - ug/m3	ug/m3	4.2
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.45
		after	0	0	VOAs - ug/m3	ug/m3	0.53
		after	0	0	VOAs - ug/m3	ug/m3	12
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.40
		after	0	0	VOAs - ug/m3	ug/m3	0.54
		after	0	0	VOAs - ug/m3	ug/m3	6.0
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.56
		after	0	0	VOAs - ug/m3	ug/m3	0.34
		after	0	0	VOAs - ug/m3	ug/m3	4.4
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.59
		after	0	0	VOAs - ug/m3	ug/m3	4.2
		after	0	0	VOAs - ug/m3	ug/m3	2.9
		after	0	0	VOAs - ug/m3	ug/m3	5.8
		after	0	0	VOAs - ug/m3	ug/m3	0.58
		after	0	0	VOAs - ug/m3	ug/m3	1.9
J		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.11
J	J	after	0.043	0.043	VOAs - ug/m3	ug/m3	0.069
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.64
J	H	after	0	0	VOAs - ug/m3	ug/m3	1.1
		after	0	0	VOAs - ug/m3	ug/m3	0.80
		after	0	0	VOAs - ug/m3	ug/m3	0.79
		after	0.27	0.27	VOAs - ug/m3	ug/m3	4.6
		after	0.27	0.27	VOAs - ug/m3	ug/m3	4.1
U	U	after	4.8	0.27	VOAs - ug/m3	ug/m3	
U	U	after	2.7	0.27	VOAs - ug/m3	ug/m3	

0.099	0.099	RL
0.099	0.099	RL
0.099	0.099	RL
0.099	0.099	RL
0.099	0.099	RL
0.099	0.099	RL
0.099	0.099	RL
0.049	0.049	RL
0.049	0.049	RL
0.099	0.099	RL
0.099	0.099	RL
2.0	2.0	RL
2.0	2.0	RL
35	35	RL
19	19	RL
2.0	2.0	RL
2.0	2.0	RL
3.5	3.5	RL
7.1	7.1	RL
43	43	RL
86	86	RL
36	36	RL
3.5	3.5	RL
2.0	2.0	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
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0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
1.7	1.7	RL
1.7	1.7	RL
30	30	RL
17	17	RL

1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG

<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	2.4	0.099
<	Y	ug/m3	1.7	0.099
<	Y	ug/m3	2.4	0.049
<	Y	ug/m3	3.0	0.049
<	Y	ug/m3	2.6	0.099
<	Y	ug/m3	2.5	0.099
<	Y	ug/m3	2.4	2.0
<	Y	ug/m3	2.5	2.0
<	Y	ug/m3		35
<	Y	ug/m3		19
<	Y	ug/m3	3.2	2.0
<	Y	ug/m3	2.8	2.0
<	Y	ug/m3	2.7	3.5
<	Y	ug/m3		7.1
<	Y	ug/m3		43
<	Y	ug/m3		86
<	Y	ug/m3		36
<	Y	ug/m3	2.3	3.5
<	Y	ug/m3	2.5	2.0
<	Y	ug/m3	0.49	0.087
<	Y	ug/m3	0.51	0.087
<	Y	ug/m3	0.52	0.087
<	Y	ug/m3	0.52	0.087
<	Y	ug/m3	3.6	0.087
<	Y	ug/m3	4.2	0.087
<	Y	ug/m3	0.45	0.087
<	Y	ug/m3	0.53	0.087
<	Y	ug/m3	12	0.087
<	Y	ug/m3	0.40	0.087
<	Y	ug/m3	0.54	0.087
<	Y	ug/m3	6.0	0.087
<	Y	ug/m3	0.56	0.087
<	Y	ug/m3	0.34	0.087
<	Y	ug/m3	4.4	0.087
<	Y	ug/m3	0.59	0.087
<	Y	ug/m3	4.2	0.087
<	Y	ug/m3	2.9	0.087
<	Y	ug/m3	5.8	0.087
<	Y	ug/m3	0.58	0.087
<	Y	ug/m3	1.9	0.087
<	Y	ug/m3	0.11	0.087
<	Y	ug/m3	0.069	0.087
<	Y	ug/m3	0.64	0.087
<	Y	ug/m3	1.1	0.087
<	Y	ug/m3	0.80	0.087
<	Y	ug/m3	0.79	0.087
<	Y	ug/m3	4.6	1.7
<	Y	ug/m3	4.1	1.7
<	Y	ug/m3		30
<	Y	ug/m3		17

mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0024	0.000099	101	DFM	Xtab
mg/m3	0.0017	0.000099	101	DFM	Xtab
mg/m3	0.0024	0.000049	101	DFM	Xtab
mg/m3	0.0030	0.000049	101	DFM	Xtab
mg/m3	0.0026	0.000099	101	DFM	Xtab
mg/m3	0.0025	0.000099	101	DFM	Xtab
mg/m3	0.0024	0.0020	101	DFM	Xtab
mg/m3	0.0025	0.0020	101	DFM	Xtab
mg/m3		0.035	101	DFM	Xtab
mg/m3		0.019	101	DFM	Xtab
mg/m3	0.0032	0.0020	101	DFM	Xtab
mg/m3	0.0028	0.0020	101	DFM	Xtab
mg/m3	0.0027	0.0035	101	DFM	Xtab
mg/m3		0.0071	101	DFM	Xtab
mg/m3		0.043	101	DFM	Xtab
mg/m3		0.086	101	DFM	Xtab
mg/m3		0.036	101	DFM	Xtab
mg/m3	0.0023	0.0035	101	DFM	Xtab
mg/m3	0.0025	0.0020	101	DFM	Xtab
mg/m3	0.00049	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00051	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00052	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00052	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0036	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0042	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00045	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00053	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.012	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00040	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00054	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0060	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00056	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00034	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0044	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00059	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0042	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0029	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0058	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00058	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0019	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00011	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.000069	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00064	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0011	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00080	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.00079	0.000087	101	Ethylbenzene	Xtab
mg/m3	0.0046	0.0017	101	Ethylbenzene	Xtab
mg/m3	0.0041	0.0017	101	Ethylbenzene	Xtab
mg/m3		0.03	101	Ethylbenzene	Xtab
mg/m3		0.017	101	Ethylbenzene	Xtab

0.0017	0.007
0.0018	0.007
0.0019	0.007
0.002	0.007
0.0021	0.007
0.0024	0.007
0.0025	0.007
0.0022	0.007
0.0023	0.007
0.0026	0.007
0.0027	0.007
0.0028	0.007
0.0029	0.007
0.003	0.007
0.0031	0.007
0.0032	0.007
0.0033	0.007
0.0034	0.007
0.0035	0.007
0.0036	0.007
0.0037	0.007
0.0038	0.007
0.0039	0.007
0.004	0.007
0.0003	0.0072
0.0004	0.0072
0.0001	0.0072
0.0002	0.0072
0.0005	0.0072
0.0006	0.0072
0.0008	0.0072
0.0007	0.0072
0.0009	0.0072
0.0011	0.0072
0.001	0.0072
0.0012	0.0072
0.0014	0.0072
0.0013	0.0072
0.0015	0.0072
0.0016	0.0072
0.0017	0.0072
0.0018	0.0072
0.0019	0.0072
0.002	0.0072
0.0021	0.0072
0.0024	0.0072
0.0025	0.0072
0.0022	0.0072
0.0023	0.0072
0.0026	0.0072
0.0027	0.0072
0.0028	0.0072
0.0029	0.0072
0.003	0.0072
0.0031	0.0072

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15

Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
Y	Yes	Ethylbenzene	100-41-4
N	Yes	Ethylbenzene	100-41-4
N	Yes	Ethylbenzene	100-41-4
N	Yes	Ethylbenzene	100-41-4
N	Yes	Ethylbenzene	100-41-4
N	Yes	Ethylbenzene	100-41-4
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
N	Yes	Hexachlorobutadiene	87-68-3
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
N	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE

		after	0.27	0.27	VOAs - ug/m3	ug/m3	28
		after	0.27	0.27	VOAs - ug/m3	ug/m3	6.3
		after	0.48	0.27	VOAs - ug/m3	ug/m3	7.8
		after	0.98	0.27	VOAs - ug/m3	ug/m3	6.8
U	U	after	5.9	0.27	VOAs - ug/m3	ug/m3	
U	U	after	12	0.27	VOAs - ug/m3	ug/m3	
U	U	after	4.9	0.27	VOAs - ug/m3	ug/m3	
U	U	after	0.48	0.27	VOAs - ug/m3	ug/m3	
U	U	after	0.28	0.27	VOAs - ug/m3	ug/m3	
U	U	after	4.6	4.6	VOAs - ug/m3	ug/m3	
U	U	after	4.6	4.6	VOAs - ug/m3	ug/m3	
U	U	after	81	4.6	VOAs - ug/m3	ug/m3	
U	U	after	45	4.6	VOAs - ug/m3	ug/m3	
U	U	after	4.6	4.6	VOAs - ug/m3	ug/m3	
U	U	after	4.6	4.6	VOAs - ug/m3	ug/m3	
U	U	after	8.1	4.6	VOAs - ug/m3	ug/m3	
U	U	after	16	4.6	VOAs - ug/m3	ug/m3	
U	U	after	100	4.6	VOAs - ug/m3	ug/m3	
U	U	after	200	4.6	VOAs - ug/m3	ug/m3	
U	U	after	83	4.6	VOAs - ug/m3	ug/m3	
U	U	after	8.1	4.6	VOAs - ug/m3	ug/m3	
U	U	after	4.7	4.6	VOAs - ug/m3	ug/m3	
		after	0.087	0.087	VOAs - ug/m3	ug/m3	2.0
		after	0.087	0.087	VOAs - ug/m3	ug/m3	2.0
		after	0	0	VOAs - ug/m3	ug/m3	1.7
		after	0	0	VOAs - ug/m3	ug/m3	1.8
		after	0	0	VOAs - ug/m3	ug/m3	17
		after	0	0	VOAs - ug/m3	ug/m3	22
		after	0.087	0.087	VOAs - ug/m3	ug/m3	1.8
		after	0	0	VOAs - ug/m3	ug/m3	1.8
		after	0	0	VOAs - ug/m3	ug/m3	69
		after	0.087	0.087	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.8
		after	0	0	VOAs - ug/m3	ug/m3	30
		after	0.087	0.087	VOAs - ug/m3	ug/m3	2.3
		after	0	0	VOAs - ug/m3	ug/m3	0.98
		after	0	0	VOAs - ug/m3	ug/m3	23
		after	0.087	0.087	VOAs - ug/m3	ug/m3	2.4
		after	0	0	VOAs - ug/m3	ug/m3	22
		after	0	0	VOAs - ug/m3	ug/m3	14
		after	0	0	VOAs - ug/m3	ug/m3	32
		after	0	0	VOAs - ug/m3	ug/m3	2.2
		after	0	0	VOAs - ug/m3	ug/m3	6.4
J		after	0.087	0.087	VOAs - ug/m3	ug/m3	0.31
J		after	0.087	0.087	VOAs - ug/m3	ug/m3	0.19
J	H	after	0	0	VOAs - ug/m3	ug/m3	2.3
J	H	after	0	0	VOAs - ug/m3	ug/m3	3.4
		after	0	0	VOAs - ug/m3	ug/m3	3.6
		after	0	0	VOAs - ug/m3	ug/m3	3.5
		after	0.43	0.43	VOAs - ug/m3	ug/m3	22
		after	0.43	0.43	VOAs - ug/m3	ug/m3	20
J	J	after	7.6	0.43	VOAs - ug/m3	ug/m3	12
U	U	after	4.2	0.43	VOAs - ug/m3	ug/m3	
		after	0.43	0.43	VOAs - ug/m3	ug/m3	100
		after	0.43	0.43	VOAs - ug/m3	ug/m3	29

1.7	1.7	RL
1.7	1.7	RL
3.0	3.0	RL
6.2	6.2	RL
38	38	RL
75	75	RL
31	31	RL
3.1	3.1	RL
1.8	1.8	RL
21	21	RL
21	21	RL
370	370	RL
210	210	RL
21	21	RL
21	21	RL
37	37	RL
76	76	RL
460	460	RL
920	920	RL
380	380	RL
38	38	RL
22	22	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
1.1	1.1	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
0.17	0.17	RL
3.5	3.5	RL
3.5	3.5	RL
61	61	RL
34	34	RL
3.5	3.5	RL
3.5	3.5	RL

12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/12/2016 9:49:00 AM	6.08	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG

<	Y	ug/m3	28	1.7
<	Y	ug/m3	6.3	1.7
<	Y	ug/m3	7.8	3.0
<	Y	ug/m3	6.8	6.2
<	Y	ug/m3		38
<	Y	ug/m3		75
<	Y	ug/m3		31
<	Y	ug/m3		3.1
<	Y	ug/m3		1.8
<	Y	ug/m3		21
<	Y	ug/m3		21
<	Y	ug/m3		370
<	Y	ug/m3		210
<	Y	ug/m3		21
<	Y	ug/m3		21
<	Y	ug/m3		37
<	Y	ug/m3		76
<	Y	ug/m3		460
<	Y	ug/m3		920
<	Y	ug/m3		380
<	Y	ug/m3		38
<	Y	ug/m3		22
<	Y	ug/m3	2.0	0.17
<	Y	ug/m3	2.0	0.17
<	Y	ug/m3	1.7	0.17
<	Y	ug/m3	1.8	0.17
<	Y	ug/m3	17	0.17
<	Y	ug/m3	22	0.17
<	Y	ug/m3	1.8	0.17
<	Y	ug/m3	1.8	0.17
<	Y	ug/m3	69	1.1
<	Y	ug/m3	1.5	0.17
<	Y	ug/m3	1.8	0.17
<	Y	ug/m3	30	0.17
<	Y	ug/m3	2.3	0.17
<	Y	ug/m3	0.98	0.17
<	Y	ug/m3	23	0.17
<	Y	ug/m3	2.4	0.17
<	Y	ug/m3	22	0.17
<	Y	ug/m3	14	0.17
<	Y	ug/m3	32	0.17
<	Y	ug/m3	2.2	0.17
<	Y	ug/m3	6.4	0.17
<	Y	ug/m3	0.31	0.17
<	Y	ug/m3	0.19	0.17
<	Y	ug/m3	2.3	0.17
<	Y	ug/m3	3.4	0.17
<	Y	ug/m3	3.6	0.17
<	Y	ug/m3	3.5	0.17
<	Y	ug/m3	22	3.5
<	Y	ug/m3	20	3.5
<	Y	ug/m3	12	61
<	Y	ug/m3		34
<	Y	ug/m3	100	3.5
<	Y	ug/m3	29	3.5

mg/m3	0.028	0.0017	101	Ethylbenzene	Xtab
mg/m3	0.0063	0.0017	101	Ethylbenzene	Xtab
mg/m3	0.0078	0.0030	101	Ethylbenzene	Xtab
mg/m3	0.0068	0.0062	101	Ethylbenzene	Xtab
mg/m3		0.038	101	Ethylbenzene	Xtab
mg/m3		0.075	101	Ethylbenzene	Xtab
mg/m3		0.031	101	Ethylbenzene	Xtab
mg/m3		0.0031	101	Ethylbenzene	Xtab
mg/m3		0.0018	101	Ethylbenzene	Xtab
mg/m3		0.021	101		Xtab
mg/m3		0.021	101		Xtab
mg/m3		0.37	101		Xtab
mg/m3		0.21	101		Xtab
mg/m3		0.021	101		Xtab
mg/m3		0.021	101		Xtab
mg/m3		0.037	101		Xtab
mg/m3		0.076	101		Xtab
mg/m3		0.46	101		Xtab
mg/m3		0.92	101		Xtab
mg/m3		0.38	101		Xtab
mg/m3		0.038	101		Xtab
mg/m3		0.022	101		Xtab
mg/m3	0.0020	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0020	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0017	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0018	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.017	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.022	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0018	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0018	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.069	0.0011	101	m/p-Xylene	Xtab
mg/m3	0.0015	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0018	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.03	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0023	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.00098	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.023	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0024	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.022	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.014	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.032	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0022	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0064	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.00031	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.00019	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0023	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0034	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0036	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.0035	0.00017	101	m/p-Xylene	Xtab
mg/m3	0.022	0.0035	101	m/p-Xylene	Xtab
mg/m3	0.02	0.0035	101	m/p-Xylene	Xtab
mg/m3	0.012	0.061	101	m/p-Xylene	Xtab
mg/m3		0.034	101	m/p-Xylene	Xtab
mg/m3	0.1	0.0035	101	m/p-Xylene	Xtab
mg/m3	0.029	0.0035	101	m/p-Xylene	Xtab

0.0032	0.0072
0.0033	0.0072
0.0034	0.0072
0.0035	0.0072
0.0036	0.0072
0.0037	0.0072
0.0038	0.0072
0.0039	0.0072
0.004	0.0072
0.0028	0.0074
0.0029	0.0074
0.003	0.0074
0.0031	0.0074
0.0032	0.0074
0.0033	0.0074
0.0034	0.0074
0.0035	0.0074
0.0036	0.0074
0.0037	0.0074
0.0038	0.0074
0.0039	0.0074
0.004	0.0074
0.0003	0.0076
0.0004	0.0076
0.0001	0.0076
0.0002	0.0076
0.0005	0.0076
0.0006	0.0076
0.0008	0.0076
0.0007	0.0076
0.0009	0.0076
0.0011	0.0076
0.001	0.0076
0.0012	0.0076
0.0014	0.0076
0.0013	0.0076
0.0015	0.0076
0.0016	0.0076
0.0017	0.0076
0.0018	0.0076
0.0019	0.0076
0.002	0.0076
0.0021	0.0076
0.0024	0.0076
0.0025	0.0076
0.0022	0.0076
0.0023	0.0076
0.0026	0.0076
0.0027	0.0076
0.0028	0.0076
0.0029	0.0076
0.003	0.0076
0.0031	0.0076
0.0032	0.0076
0.0033	0.0076

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed

SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA

201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM

Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
N	Yes	m&p-Xylenes	M/P-XYLENE
N	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	m&p-Xylenes	M/P-XYLENE
N	Yes	m&p-Xylenes	M/P-XYLENE
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
N	Yes	Methylene chloride	75-09-2
Y	Yes	Methylene chloride	75-09-2
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6

		after	0.76	0.43	VOAs - ug/m3	ug/m3	31
		after	1.6	0.43	VOAs - ug/m3	ug/m3	25
J	J	after	9.4	0.43	VOAs - ug/m3	ug/m3	9.7
U	U	after	19	0.43	VOAs - ug/m3	ug/m3	
U	U	after	7.8	0.43	VOAs - ug/m3	ug/m3	
J	J	after	0.76	0.43	VOAs - ug/m3	ug/m3	1.6
U	U	after	0.44	0.43	VOAs - ug/m3	ug/m3	
		after	0.35	0.35	VOAs - ug/m3	ug/m3	3.6
		after	0.35	0.35	VOAs - ug/m3	ug/m3	3.7
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.98
		after	0.35	0.35	VOAs - ug/m3	ug/m3	2.2
		after	0	0	VOAs - ug/m3	ug/m3	0.75
		after	0.35	0.35	VOAs - ug/m3	ug/m3	0.76
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0.35	0.35	VOAs - ug/m3	ug/m3	4.5
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0.35	0.35	VOAs - ug/m3	ug/m3	5.0
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.35	0.35	VOAs - ug/m3	ug/m3	0.43
U	U	after	0.35	0.35	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.25	0.25	VOAs - ug/m3	ug/m3	0.95
J		after	0.25	0.25	VOAs - ug/m3	ug/m3	2.6
J	J	after	4.4	0.25	VOAs - ug/m3	ug/m3	7.6
U	U	after	2.4	0.25	VOAs - ug/m3	ug/m3	
		after	0.25	0.25	VOAs - ug/m3	ug/m3	2.8
		after	0.25	0.25	VOAs - ug/m3	ug/m3	2.9
		after	0.44	0.25	VOAs - ug/m3	ug/m3	11
		after	0.89	0.25	VOAs - ug/m3	ug/m3	10
U	U	after	5.4	0.25	VOAs - ug/m3	ug/m3	
U	U	after	11	0.25	VOAs - ug/m3	ug/m3	
U	U	after	4.5	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.44	0.25	VOAs - ug/m3	ug/m3	
J	J	after	0.25	0.25	VOAs - ug/m3	ug/m3	0.37
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.81
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.84
		after	0	0	VOAs - ug/m3	ug/m3	0.64
		after	0	0	VOAs - ug/m3	ug/m3	0.64
		after	0	0	VOAs - ug/m3	ug/m3	9.3
		after	0	0	VOAs - ug/m3	ug/m3	12
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.74
		after	0	0	VOAs - ug/m3	ug/m3	0.65
		after	0	0	VOAs - ug/m3	ug/m3	38
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.66
		after	0	0	VOAs - ug/m3	ug/m3	0.66
		after	0	0	VOAs - ug/m3	ug/m3	12
		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.90
		after	0	0	VOAs - ug/m3	ug/m3	0.32
		after	0	0	VOAs - ug/m3	ug/m3	13

6.1	6.1	RL
12	12	RL
75	75	RL
150	150	RL
63	63	RL
6.1	6.1	RL
3.5	3.5	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
0.69	0.69	RL
1.4	1.4	RL
1.4	1.4	RL
24	24	RL
14	14	RL
1.4	1.4	RL
1.4	1.4	RL
2.4	2.4	RL
5.0	5.0	RL
30	30	RL
60	60	RL
25	25	RL
2.4	2.4	RL
1.4	1.4	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.53	0.53	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL

5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/12/2016 9:49:00 AM	6.08	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG

<	Y	ug/m3	31	6.1
<	Y	ug/m3	25	12
<	Y	ug/m3	9.7	75
<	Y	ug/m3		150
<	Y	ug/m3		63
<	Y	ug/m3	1.6	6.1
<	Y	ug/m3		3.5
<	Y	ug/m3	3.6	0.69
<	Y	ug/m3	3.7	0.69
<	Y	ug/m3		0.69
<	Y	ug/m3	0.98	0.69
<	Y	ug/m3	2.2	0.69
<	Y	ug/m3	0.75	0.69
<	Y	ug/m3	0.76	0.69
<	Y	ug/m3		0.69
<	Y	ug/m3	4.5	0.69
<	Y	ug/m3		0.69
<	Y	ug/m3	5.0	0.69
<	Y	ug/m3		0.69
<	Y	ug/m3		0.69
<	Y	ug/m3		0.69
<	Y	ug/m3		0.69
<	Y	ug/m3		0.69
<	Y	ug/m3	0.43	0.69
<	Y	ug/m3		0.69
<	Y	ug/m3		0.69
<	Y	ug/m3		0.69
<	Y	ug/m3	0.95	1.4
<	Y	ug/m3	2.6	1.4
<	Y	ug/m3	7.6	24
<	Y	ug/m3		14
<	Y	ug/m3	2.8	1.4
<	Y	ug/m3	2.9	1.4
<	Y	ug/m3	11	2.4
<	Y	ug/m3	10	5.0
<	Y	ug/m3		30
<	Y	ug/m3		60
<	Y	ug/m3		25
<	Y	ug/m3		2.4
<	Y	ug/m3	0.37	1.4
<	Y	ug/m3	0.81	0.087
<	Y	ug/m3	0.84	0.087
<	Y	ug/m3	0.64	0.087
<	Y	ug/m3	0.64	0.087
<	Y	ug/m3	9.3	0.087
<	Y	ug/m3	12	0.087
<	Y	ug/m3	0.74	0.087
<	Y	ug/m3	0.65	0.087
<	Y	ug/m3	38	0.53
<	Y	ug/m3	0.66	0.087
<	Y	ug/m3	0.66	0.087
<	Y	ug/m3	12	0.087
<	Y	ug/m3	0.90	0.087
<	Y	ug/m3	0.32	0.087
<	Y	ug/m3	13	0.087

mg/m3	0.031	0.0061	101	m/p-Xylene	Xtab
mg/m3	0.025	0.012	101	m/p-Xylene	Xtab
mg/m3	0.0097	0.075	101	m/p-Xylene	Xtab
mg/m3		0.15	101	m/p-Xylene	Xtab
mg/m3		0.063	101	m/p-Xylene	Xtab
mg/m3	0.0016	0.0061	101	m/p-Xylene	Xtab
mg/m3		0.0035	101	m/p-Xylene	Xtab
mg/m3	0.0036	0.00069	101	Methylene CL2	Xtab
mg/m3	0.0037	0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3	0.00098	0.00069	101	Methylene CL2	Xtab
mg/m3	0.0022	0.00069	101	Methylene CL2	Xtab
mg/m3	0.00075	0.00069	101	Methylene CL2	Xtab
mg/m3	0.00076	0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3	0.0045	0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3	0.0050	0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3	0.00043	0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3		0.00069	101	Methylene CL2	Xtab
mg/m3	0.00095	0.0014	101	Methylene CL2	Xtab
mg/m3	0.0026	0.0014	101	Methylene CL2	Xtab
mg/m3	0.0076	0.024	101	Methylene CL2	Xtab
mg/m3		0.014	101	Methylene CL2	Xtab
mg/m3	0.0028	0.0014	101	Methylene CL2	Xtab
mg/m3	0.0029	0.0014	101	Methylene CL2	Xtab
mg/m3	0.011	0.0024	101	Methylene CL2	Xtab
mg/m3	0.01	0.0050	101	Methylene CL2	Xtab
mg/m3		0.03	101	Methylene CL2	Xtab
mg/m3		0.06	101	Methylene CL2	Xtab
mg/m3		0.025	101	Methylene CL2	Xtab
mg/m3		0.0024	101	Methylene CL2	Xtab
mg/m3	0.00037	0.0014	101	Methylene CL2	Xtab
mg/m3	0.00081	0.000087	101	o-Xylene	Xtab
mg/m3	0.00084	0.000087	101	o-Xylene	Xtab
mg/m3	0.00064	0.000087	101	o-Xylene	Xtab
mg/m3	0.00064	0.000087	101	o-Xylene	Xtab
mg/m3	0.0093	0.000087	101	o-Xylene	Xtab
mg/m3	0.012	0.000087	101	o-Xylene	Xtab
mg/m3	0.00074	0.000087	101	o-Xylene	Xtab
mg/m3	0.00065	0.000087	101	o-Xylene	Xtab
mg/m3	0.038	0.00053	101	o-Xylene	Xtab
mg/m3	0.00066	0.000087	101	o-Xylene	Xtab
mg/m3	0.00066	0.000087	101	o-Xylene	Xtab
mg/m3	0.012	0.000087	101	o-Xylene	Xtab
mg/m3	0.00090	0.000087	101	o-Xylene	Xtab
mg/m3	0.00032	0.000087	101	o-Xylene	Xtab
mg/m3	0.013	0.000087	101	o-Xylene	Xtab

0.0034	0.0076
0.0035	0.0076
0.0036	0.0076
0.0037	0.0076
0.0038	0.0076
0.0039	0.0076
0.004	0.0076
0.0003	0.0078
0.0004	0.0078
0.0005	0.0078
0.0006	0.0078
0.0008	0.0078
0.0009	0.0078
0.0011	0.0078
0.0012	0.0078
0.0014	0.0078
0.0015	0.0078
0.0016	0.0078
0.0017	0.0078
0.0018	0.0078
0.0019	0.0078
0.002	0.0078
0.0021	0.0078
0.0024	0.0078
0.0025	0.0078
0.0026	0.0078
0.0027	0.0078
0.0028	0.0078
0.0029	0.0078
0.003	0.0078
0.0031	0.0078
0.0032	0.0078
0.0033	0.0078
0.0034	0.0078
0.0035	0.0078
0.0036	0.0078
0.0037	0.0078
0.0038	0.0078
0.0039	0.0078
0.004	0.0078
0.0003	0.008
0.0004	0.008
0.0001	0.008
0.0002	0.008
0.0005	0.008
0.0006	0.008
0.0008	0.008
0.0007	0.008
0.0009	0.008
0.0011	0.008
0.001	0.008
0.0012	0.008
0.0014	0.008
0.0013	0.008
0.0015	0.008

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed

IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA

201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM

Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
N	Yes	o-Xylene	95-47-6
N	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
N	Yes	o-Xylene	95-47-6
N	Yes	o-Xylene	95-47-6
N	Yes	o-Xylene	95-47-6
Y	Yes	o-Xylene	95-47-6
N	Yes	o-Xylene	95-47-6
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
Y	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
N	Yes	Styrene	100-42-5
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4

		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.97
		after	0	0	VOAs - ug/m3	ug/m3	13
		after	0	0	VOAs - ug/m3	ug/m3	7.3
		after	0	0	VOAs - ug/m3	ug/m3	19
		after	0	0	VOAs - ug/m3	ug/m3	0.94
		after	0	0	VOAs - ug/m3	ug/m3	2.7
J		after	0.043	0.043	VOAs - ug/m3	ug/m3	0.12
J	J	after	0.043	0.043	VOAs - ug/m3	ug/m3	0.078
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.81
J	H	after	0	0	VOAs - ug/m3	ug/m3	1.1
		after	0	0	VOAs - ug/m3	ug/m3	1.8
		after	0	0	VOAs - ug/m3	ug/m3	1.7
		after	0.23	0.23	VOAs - ug/m3	ug/m3	7.1
		after	0.23	0.23	VOAs - ug/m3	ug/m3	6.4
U	U	after	4.1	0.23	VOAs - ug/m3	ug/m3	
U	U	after	2.3	0.23	VOAs - ug/m3	ug/m3	
		after	0.23	0.23	VOAs - ug/m3	ug/m3	34
		after	0.23	0.23	VOAs - ug/m3	ug/m3	8.5
		after	0.41	0.23	VOAs - ug/m3	ug/m3	11
		after	0.84	0.23	VOAs - ug/m3	ug/m3	8.6
U	U	after	5.1	0.23	VOAs - ug/m3	ug/m3	
U	U	after	10	0.23	VOAs - ug/m3	ug/m3	
U	U	after	4.2	0.23	VOAs - ug/m3	ug/m3	
J	J	after	0.41	0.23	VOAs - ug/m3	ug/m3	0.63
U	U	after	0.24	0.23	VOAs - ug/m3	ug/m3	
U	U	after	0.25	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.25	0.25	VOAs - ug/m3	ug/m3	
U	U	after	4.4	0.25	VOAs - ug/m3	ug/m3	
U	U	after	2.4	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.25	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.25	0.25	VOAs - ug/m3	ug/m3	
J	J	after	0.44	0.25	VOAs - ug/m3	ug/m3	0.51
U	U	after	0.90	0.25	VOAs - ug/m3	ug/m3	
U	U	after	5.5	0.25	VOAs - ug/m3	ug/m3	
U	U	after	11	0.25	VOAs - ug/m3	ug/m3	
U	U	after	4.5	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.44	0.25	VOAs - ug/m3	ug/m3	
U	U	after	0.25	0.25	VOAs - ug/m3	ug/m3	
J	J	after	0.068	0.068	VOAs - ug/m3	ug/m3	0.090
J	J	after	0.068	0.068	VOAs - ug/m3	ug/m3	0.080
		after	0	0	VOAs - ug/m3	ug/m3	0.54
		after	0	0	VOAs - ug/m3	ug/m3	0.55
		after	0	0	VOAs - ug/m3	ug/m3	0.21
		after	0	0	VOAs - ug/m3	ug/m3	0.54
J	J	after	0.068	0.068	VOAs - ug/m3	ug/m3	0.082
		after	0	0	VOAs - ug/m3	ug/m3	0.56
		after	0	0	VOAs - ug/m3	ug/m3	0.29
U	U	after	0.068	0.068	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.31
J	J	after	0.068	0.068	VOAs - ug/m3	ug/m3	0.080
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.29
J	J	after	0.068	0.068	VOAs - ug/m3	ug/m3	0.086
		after	0	0	VOAs - ug/m3	ug/m3	0.23

0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
0.087	0.087	RL
1.7	1.7	RL
1.7	1.7	RL
30	30	RL
17	17	RL
1.7	1.7	RL
1.7	1.7	RL
3.0	3.0	RL
6.2	6.2	RL
38	38	RL
75	75	RL
31	31	RL
3.1	3.1	RL
1.8	1.8	RL
1.7	1.7	RL
1.7	1.7	RL
30	30	RL
17	17	RL
1.7	1.7	RL
1.7	1.7	RL
3.0	3.0	RL
6.1	6.1	RL
37	37	RL
74	74	RL
31	31	RL
3.0	3.0	RL
1.7	1.7	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL

5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG

<	Y	ug/m3	0.97	0.087
<	Y	ug/m3	13	0.087
<	Y	ug/m3	7.3	0.087
<	Y	ug/m3	19	0.087
<	Y	ug/m3	0.94	0.087
<	Y	ug/m3	2.7	0.087
<	Y	ug/m3	0.12	0.087
<	Y	ug/m3	0.078	0.087
<	Y	ug/m3	0.81	0.087
<	Y	ug/m3	1.1	0.087
<	Y	ug/m3	1.8	0.087
<	Y	ug/m3	1.7	0.087
<	Y	ug/m3	7.1	1.7
<	Y	ug/m3	6.4	1.7
<	Y	ug/m3		30
<	Y	ug/m3		17
<	Y	ug/m3	34	1.7
<	Y	ug/m3	8.5	1.7
<	Y	ug/m3	11	3.0
<	Y	ug/m3	8.6	6.2
<	Y	ug/m3		38
<	Y	ug/m3		75
<	Y	ug/m3		31
<	Y	ug/m3	0.63	3.1
<	Y	ug/m3		1.8
<	Y	ug/m3		1.7
<	Y	ug/m3		1.7
<	Y	ug/m3		30
<	Y	ug/m3		17
<	Y	ug/m3		1.7
<	Y	ug/m3		1.7
<	Y	ug/m3	0.51	3.0
<	Y	ug/m3		6.1
<	Y	ug/m3		37
<	Y	ug/m3		74
<	Y	ug/m3		31
<	Y	ug/m3		3.0
<	Y	ug/m3		1.7
<	Y	ug/m3	0.090	0.14
<	Y	ug/m3	0.080	0.14
<	Y	ug/m3	0.54	0.14
<	Y	ug/m3	0.55	0.14
<	Y	ug/m3	0.21	0.14
<	Y	ug/m3	0.54	0.14
<	Y	ug/m3	0.082	0.14
<	Y	ug/m3	0.56	0.14
<	Y	ug/m3	0.29	0.14
<	Y	ug/m3		0.14
<	Y	ug/m3		0.14
<	Y	ug/m3	0.31	0.14
<	Y	ug/m3	0.080	0.14
<	Y	ug/m3		0.14
<	Y	ug/m3	0.29	0.14
<	Y	ug/m3	0.086	0.14
<	Y	ug/m3	0.23	0.14

mg/m3	0.00097	0.000087	101	o-Xylene	Xtab
mg/m3	0.013	0.000087	101	o-Xylene	Xtab
mg/m3	0.0073	0.000087	101	o-Xylene	Xtab
mg/m3	0.019	0.000087	101	o-Xylene	Xtab
mg/m3	0.00094	0.000087	101	o-Xylene	Xtab
mg/m3	0.0027	0.000087	101	o-Xylene	Xtab
mg/m3	0.00012	0.000087	101	o-Xylene	Xtab
mg/m3	0.000078	0.000087	101	o-Xylene	Xtab
mg/m3	0.00081	0.000087	101	o-Xylene	Xtab
mg/m3	0.0011	0.000087	101	o-Xylene	Xtab
mg/m3	0.0018	0.000087	101	o-Xylene	Xtab
mg/m3	0.0017	0.000087	101	o-Xylene	Xtab
mg/m3	0.0071	0.0017	101	o-Xylene	Xtab
mg/m3	0.0064	0.0017	101	o-Xylene	Xtab
mg/m3		0.03	101	o-Xylene	Xtab
mg/m3		0.017	101	o-Xylene	Xtab
mg/m3	0.034	0.0017	101	o-Xylene	Xtab
mg/m3	0.0085	0.0017	101	o-Xylene	Xtab
mg/m3	0.011	0.0030	101	o-Xylene	Xtab
mg/m3	0.0086	0.0062	101	o-Xylene	Xtab
mg/m3		0.038	101	o-Xylene	Xtab
mg/m3		0.075	101	o-Xylene	Xtab
mg/m3		0.031	101	o-Xylene	Xtab
mg/m3	0.00063	0.0031	101	o-Xylene	Xtab
mg/m3		0.0018	101	o-Xylene	Xtab
mg/m3		0.0017	101		Xtab
mg/m3		0.0017	101		Xtab
mg/m3		0.03	101		Xtab
mg/m3		0.017	101		Xtab
mg/m3		0.0017	101		Xtab
mg/m3		0.0017	101		Xtab
mg/m3	0.00051	0.0030	101		Xtab
mg/m3		0.0061	101		Xtab
mg/m3		0.037	101		Xtab
mg/m3		0.074	101		Xtab
mg/m3		0.031	101		Xtab
mg/m3		0.0030	101		Xtab
mg/m3		0.0017	101		Xtab
mg/m3	0.000090	0.00014	101	PCE	Xtab
mg/m3	0.000080	0.00014	101	PCE	Xtab
mg/m3	0.00054	0.00014	101	PCE	Xtab
mg/m3	0.00055	0.00014	101	PCE	Xtab
mg/m3	0.00021	0.00014	101	PCE	Xtab
mg/m3	0.00054	0.00014	101	PCE	Xtab
mg/m3	0.000082	0.00014	101	PCE	Xtab
mg/m3	0.00056	0.00014	101	PCE	Xtab
mg/m3	0.00029	0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3	0.00031	0.00014	101	PCE	Xtab
mg/m3	0.000080	0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3	0.00029	0.00014	101	PCE	Xtab
mg/m3	0.000086	0.00014	101	PCE	Xtab
mg/m3	0.00023	0.00014	101	PCE	Xtab

0.0016	0.008
0.0017	0.008
0.0018	0.008
0.0019	0.008
0.002	0.008
0.0021	0.008
0.0024	0.008
0.0025	0.008
0.0022	0.008
0.0023	0.008
0.0026	0.008
0.0027	0.008
0.0028	0.008
0.0029	0.008
0.003	0.008
0.0031	0.008
0.0032	0.008
0.0033	0.008
0.0034	0.008
0.0035	0.008
0.0036	0.008
0.0037	0.008
0.0038	0.008
0.0039	0.008
0.004	0.008
0.0028	0.0082
0.0029	0.0082
0.003	0.0082
0.0031	0.0082
0.0032	0.0082
0.0033	0.0082
0.0034	0.0082
0.0035	0.0082
0.0036	0.0082
0.0037	0.0082
0.0038	0.0082
0.0039	0.0082
0.004	0.0082
0.0003	0.0084
0.0004	0.0084
0.0001	0.0084
0.0002	0.0084
0.0005	0.0084
0.0006	0.0084
0.0008	0.0084
0.0007	0.0084
0.0009	0.0084
0.0011	0.0084
0.001	0.0084
0.0012	0.0084
0.0014	0.0084
0.0013	0.0084
0.0015	0.0084
0.0016	0.0084
0.0017	0.0084

156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA

201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15

Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
N	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Tetrachloroethene	127-18-4
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
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Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3

		after	0	0	VOAs - ug/m3	ug/m3	0.30
		after	0	0	VOAs - ug/m3	ug/m3	0.24
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.24
U	U	after	0.068	0.068	VOAs - ug/m3	ug/m3	
U	U	after	0.068	0.068	VOAs - ug/m3	ug/m3	
UJ	UH	after	0	0	VOAs - ug/m3	ug/m3	
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.34
		after	0	0	VOAs - ug/m3	ug/m3	0.15
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0.35	0.35	VOAs - ug/m3	ug/m3	15
		after	0.35	0.35	VOAs - ug/m3	ug/m3	15
		after	6.1	0.35	VOAs - ug/m3	ug/m3	170
		after	3.4	0.35	VOAs - ug/m3	ug/m3	210
		after	0.35	0.35	VOAs - ug/m3	ug/m3	15
		after	0.35	0.35	VOAs - ug/m3	ug/m3	10
		after	0.61	0.35	VOAs - ug/m3	ug/m3	23
		after	1.2	0.35	VOAs - ug/m3	ug/m3	20
		after	7.5	0.35	VOAs - ug/m3	ug/m3	140
		after	15	0.35	VOAs - ug/m3	ug/m3	170
		after	6.2	0.35	VOAs - ug/m3	ug/m3	290
		after	0.61	0.35	VOAs - ug/m3	ug/m3	20
		after	0.35	0.35	VOAs - ug/m3	ug/m3	7.3
		after	0.038	0.038	VOAs - ug/m3	ug/m3	5.0
		after	0.038	0.038	VOAs - ug/m3	ug/m3	5.3
		after	0	0	VOAs - ug/m3	ug/m3	2.9
		after	0	0	VOAs - ug/m3	ug/m3	3.0
E	E	after	0	0	VOAs - ug/m3	ug/m3	350
E	E	after	0	0	VOAs - ug/m3	ug/m3	350
		after	0.038	0.038	VOAs - ug/m3	ug/m3	5.6
		after	0	0	VOAs - ug/m3	ug/m3	3.0
E	E	after	0	0	VOAs - ug/m3	ug/m3	1100
		after	0.038	0.038	VOAs - ug/m3	ug/m3	7.9
		after	0	0	VOAs - ug/m3	ug/m3	3.0
E	E	after	0	0	VOAs - ug/m3	ug/m3	170
		after	0.038	0.038	VOAs - ug/m3	ug/m3	5.1
		after	0	0	VOAs - ug/m3	ug/m3	3.0
E	E	after	0	0	VOAs - ug/m3	ug/m3	340
		after	0.038	0.038	VOAs - ug/m3	ug/m3	5.1
E	E	after	0	0	VOAs - ug/m3	ug/m3	330
E	E	after	0	0	VOAs - ug/m3	ug/m3	290
E	E	after	0	0	VOAs - ug/m3	ug/m3	510
		after	0	0	VOAs - ug/m3	ug/m3	4.7
E	E	after	0	0	VOAs - ug/m3	ug/m3	300
J		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.48
J		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.93
J	H	after	0	0	VOAs - ug/m3	ug/m3	3.4
J	H	after	0	0	VOAs - ug/m3	ug/m3	8.0
E	E	after	0	0	VOAs - ug/m3	ug/m3	42
E	E	after	0	0	VOAs - ug/m3	ug/m3	43
		after	0.19	0.19	VOAs - ug/m3	ug/m3	25
		after	0.19	0.19	VOAs - ug/m3	ug/m3	23
J	J	after	3.4	0.19	VOAs - ug/m3	ug/m3	20
J	J	after	1.9	0.19	VOAs - ug/m3	ug/m3	7.1
		after	0.19	0.19	VOAs - ug/m3	ug/m3	69

0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
0.14	0.14	RL
2.7	2.7	RL
2.7	2.7	RL
47	47	RL
26	26	RL
2.7	2.7	RL
2.7	2.7	RL
4.7	4.7	RL
9.7	9.7	RL
59	59	RL
120	120	RL
49	49	RL
4.8	4.8	RL
2.7	2.7	RL
0.075	0.075	RL
0.075	0.075	RL
0.075	0.075	RL
0.075	0.075	RL
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0.075	0.075	RL
0.075	0.075	RL
0.075	0.075	RL
0.075	0.075	RL
0.075	0.075	RL
1.5	1.5	RL
1.5	1.5	RL
26	26	RL
15	15	RL
1.5	1.5	RL

1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG

<	Y	ug/m3	0.30	0.14
<	Y	ug/m3	0.24	0.14
<	Y	ug/m3		0.14
<	Y	ug/m3	0.24	0.14
<	Y	ug/m3		0.14
<	Y	ug/m3		0.14
<	Y	ug/m3		0.14
<	Y	ug/m3	0.34	0.14
<	Y	ug/m3	0.15	0.14
<	Y	ug/m3		0.14
<	Y	ug/m3	15	2.7
<	Y	ug/m3	15	2.7
<	Y	ug/m3	170	47
<	Y	ug/m3	210	26
<	Y	ug/m3	15	2.7
<	Y	ug/m3	10	2.7
<	Y	ug/m3	23	4.7
<	Y	ug/m3	20	9.7
<	Y	ug/m3	140	59
<	Y	ug/m3	170	120
<	Y	ug/m3	290	49
<	Y	ug/m3	20	4.8
<	Y	ug/m3	7.3	2.7
<	Y	ug/m3	5.0	0.075
<	Y	ug/m3	5.3	0.075
<	Y	ug/m3	2.9	0.075
<	Y	ug/m3	3.0	0.075
<	Y	ug/m3	350	0.075
<	Y	ug/m3	350	0.075
<	Y	ug/m3	5.6	0.075
<	Y	ug/m3	3.0	0.075
<	Y	ug/m3	1100	0.075
<	Y	ug/m3	7.9	0.075
<	Y	ug/m3	3.0	0.075
<	Y	ug/m3	170	0.075
<	Y	ug/m3	5.1	0.075
<	Y	ug/m3	3.0	0.075
<	Y	ug/m3	340	0.075
<	Y	ug/m3	5.1	0.075
<	Y	ug/m3	330	0.075
<	Y	ug/m3	290	0.075
<	Y	ug/m3	510	0.075
<	Y	ug/m3	4.7	0.075
<	Y	ug/m3	300	0.075
<	Y	ug/m3	0.48	0.075
<	Y	ug/m3	0.93	0.075
<	Y	ug/m3	3.4	0.075
<	Y	ug/m3	8.0	0.075
<	Y	ug/m3	42	0.075
<	Y	ug/m3	43	0.075
<	Y	ug/m3	25	1.5
<	Y	ug/m3	23	1.5
<	Y	ug/m3	20	26
<	Y	ug/m3	7.1	15
<	Y	ug/m3	69	1.5

mg/m3	0.00030	0.00014	101	PCE	Xtab
mg/m3	0.00024	0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3	0.00024	0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3	0.00034	0.00014	101	PCE	Xtab
mg/m3	0.00015	0.00014	101	PCE	Xtab
mg/m3		0.00014	101	PCE	Xtab
mg/m3	0.015	0.0027	101	PCE	Xtab
mg/m3	0.015	0.0027	101	PCE	Xtab
mg/m3	0.17	0.047	101	PCE	Xtab
mg/m3	0.21	0.026	101	PCE	Xtab
mg/m3	0.015	0.0027	101	PCE	Xtab
mg/m3	0.01	0.0027	101	PCE	Xtab
mg/m3	0.023	0.0047	101	PCE	Xtab
mg/m3	0.02	0.0097	101	PCE	Xtab
mg/m3	0.14	0.059	101	PCE	Xtab
mg/m3	0.17	0.12	101	PCE	Xtab
mg/m3	0.29	0.049	101	PCE	Xtab
mg/m3	0.02	0.0048	101	PCE	Xtab
mg/m3	0.0073	0.0027	101	PCE	Xtab
mg/m3	0.0050	0.000075	101	Toluene	Xtab
mg/m3	0.0053	0.000075	101	Toluene	Xtab
mg/m3	0.0029	0.000075	101	Toluene	Xtab
mg/m3	0.0030	0.000075	101	Toluene	Xtab
mg/m3	0.35	0.000075	101	Toluene	Xtab
mg/m3	0.35	0.000075	101	Toluene	Xtab
mg/m3	0.0056	0.000075	101	Toluene	Xtab
mg/m3	0.0030	0.000075	101	Toluene	Xtab
mg/m3	1.1	0.000075	101	Toluene	Xtab
mg/m3	0.0079	0.000075	101	Toluene	Xtab
mg/m3	0.0030	0.000075	101	Toluene	Xtab
mg/m3	0.17	0.000075	101	Toluene	Xtab
mg/m3	0.0051	0.000075	101	Toluene	Xtab
mg/m3	0.0030	0.000075	101	Toluene	Xtab
mg/m3	0.34	0.000075	101	Toluene	Xtab
mg/m3	0.0051	0.000075	101	Toluene	Xtab
mg/m3	0.33	0.000075	101	Toluene	Xtab
mg/m3	0.29	0.000075	101	Toluene	Xtab
mg/m3	0.51	0.000075	101	Toluene	Xtab
mg/m3	0.0047	0.000075	101	Toluene	Xtab
mg/m3	0.3	0.000075	101	Toluene	Xtab
mg/m3	0.00048	0.000075	101	Toluene	Xtab
mg/m3	0.00093	0.000075	101	Toluene	Xtab
mg/m3	0.0034	0.000075	101	Toluene	Xtab
mg/m3	0.0080	0.000075	101	Toluene	Xtab
mg/m3	0.042	0.000075	101	Toluene	Xtab
mg/m3	0.043	0.000075	101	Toluene	Xtab
mg/m3	0.025	0.0015	101	Toluene	Xtab
mg/m3	0.023	0.0015	101	Toluene	Xtab
mg/m3	0.02	0.026	101	Toluene	Xtab
mg/m3	0.0071	0.015	101	Toluene	Xtab
mg/m3	0.069	0.0015	101	Toluene	Xtab

0.0018	0.0084
0.0019	0.0084
0.002	0.0084
0.0021	0.0084
0.0024	0.0084
0.0025	0.0084
0.0022	0.0084
0.0023	0.0084
0.0026	0.0084
0.0027	0.0084
0.0028	0.0084
0.0029	0.0084
0.003	0.0084
0.0031	0.0084
0.0032	0.0084
0.0033	0.0084
0.0034	0.0084
0.0035	0.0084
0.0036	0.0084
0.0037	0.0084
0.0038	0.0084
0.0039	0.0084
0.004	0.0084
0.0003	0.0086
0.0004	0.0086
0.0001	0.0086
0.0002	0.0086
0.0005	0.0086
0.0006	0.0086
0.0008	0.0086
0.0007	0.0086
0.0009	0.0086
0.0011	0.0086
0.001	0.0086
0.0012	0.0086
0.0014	0.0086
0.0013	0.0086
0.0015	0.0086
0.0016	0.0086
0.0017	0.0086
0.0018	0.0086
0.0019	0.0086
0.002	0.0086
0.0021	0.0086
0.0024	0.0086
0.0025	0.0086
0.0022	0.0086
0.0023	0.0086
0.0026	0.0086
0.0027	0.0086
0.0028	0.0086
0.0029	0.0086
0.003	0.0086
0.0031	0.0086
0.0032	0.0086

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15

Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
N	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
Y	Yes	Toluene	108-88-3
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
Y	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,2-Dichloroethene	156-60-5
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6

		after	0.19	0.19	VOAs - ug/m3	ug/m3	35
		after	0.34	0.19	VOAs - ug/m3	ug/m3	9.4
		after	0.69	0.19	VOAs - ug/m3	ug/m3	8.8
J	J	after	4.2	0.19	VOAs - ug/m3	ug/m3	31
J	J	after	8.3	0.19	VOAs - ug/m3	ug/m3	39
U	U	after	3.5	0.19	VOAs - ug/m3	ug/m3	
		after	0.34	0.19	VOAs - ug/m3	ug/m3	3.6
J	J	after	0.19	0.19	VOAs - ug/m3	ug/m3	0.40
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.21
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.23
		after	0	0	VOAs - ug/m3	ug/m3	0.25
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.34
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	U	after	0.020	0.020	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
J	J	after	0.40	0.40	VOAs - ug/m3	ug/m3	1.2
J	J	after	0.40	0.40	VOAs - ug/m3	ug/m3	1.1
U	U	after	6.9	0.40	VOAs - ug/m3	ug/m3	
U	U	after	3.9	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
J	J	after	0.40	0.40	VOAs - ug/m3	ug/m3	0.43
J	J	after	0.69	0.40	VOAs - ug/m3	ug/m3	1.6
U	U	after	1.4	0.40	VOAs - ug/m3	ug/m3	
		after	8.6	0.40	VOAs - ug/m3	ug/m3	48
J	J	after	17	0.40	VOAs - ug/m3	ug/m3	55
U	U	after	7.1	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.70	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	7.0	0.40	VOAs - ug/m3	ug/m3	
U	U	after	3.9	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.70	0.40	VOAs - ug/m3	ug/m3	

1.5	1.5	RL
2.6	2.6	RL
5.4	5.4	RL
33	33	RL
65	65	RL
27	27	RL
2.7	2.7	RL
1.5	1.5	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
0.079	0.079	RL
1.6	1.6	RL
1.6	1.6	RL
28	28	RL
15	15	RL
1.6	1.6	RL
1.6	1.6	RL
2.8	2.8	RL
5.7	5.7	RL
34	34	RL
69	69	RL
29	29	RL
2.8	2.8	RL
1.6	1.6	RL
1.8	1.8	RL
1.8	1.8	RL
32	32	RL
18	18	RL
1.8	1.8	RL
1.8	1.8	RL
3.2	3.2	RL

12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG

<	Y	ug/m3	35	1.5
<	Y	ug/m3	9.4	2.6
<	Y	ug/m3	8.8	5.4
<	Y	ug/m3	31	33
<	Y	ug/m3	39	65
<	Y	ug/m3		27
<	Y	ug/m3	3.6	2.7
<	Y	ug/m3	0.40	1.5
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	0.21	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	0.23	0.079
<	Y	ug/m3	0.25	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	0.34	0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3		0.079
<	Y	ug/m3	1.2	1.6
<	Y	ug/m3	1.1	1.6
<	Y	ug/m3		28
<	Y	ug/m3		15
<	Y	ug/m3		1.6
<	Y	ug/m3	0.43	1.6
<	Y	ug/m3	1.6	2.8
<	Y	ug/m3		5.7
<	Y	ug/m3	48	34
<	Y	ug/m3	55	69
<	Y	ug/m3		29
<	Y	ug/m3		2.8
<	Y	ug/m3		1.6
<	Y	ug/m3		1.8
<	Y	ug/m3		1.8
<	Y	ug/m3		32
<	Y	ug/m3		18
<	Y	ug/m3		1.8
<	Y	ug/m3		1.8
<	Y	ug/m3		3.2

mg/m3	0.035	0.0015	101	Toluene	Xtab
mg/m3	0.0094	0.0026	101	Toluene	Xtab
mg/m3	0.0088	0.0054	101	Toluene	Xtab
mg/m3	0.031	0.033	101	Toluene	Xtab
mg/m3	0.039	0.065	101	Toluene	Xtab
mg/m3		0.027	101	Toluene	Xtab
mg/m3	0.0036	0.0027	101	Toluene	Xtab
mg/m3	0.00040	0.0015	101	Toluene	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3	0.00021	0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3	0.00023	0.000079	101	T-1,2-DCE	Xtab
mg/m3	0.00025	0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3	0.00034	0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3		0.000079	101	T-1,2-DCE	Xtab
mg/m3	0.0012	0.0016	101	T-1,2-DCE	Xtab
mg/m3	0.0011	0.0016	101	T-1,2-DCE	Xtab
mg/m3		0.028	101	T-1,2-DCE	Xtab
mg/m3		0.015	101	T-1,2-DCE	Xtab
mg/m3		0.0016	101	T-1,2-DCE	Xtab
mg/m3	0.00043	0.0016	101	T-1,2-DCE	Xtab
mg/m3	0.0016	0.0028	101	T-1,2-DCE	Xtab
mg/m3		0.0057	101	T-1,2-DCE	Xtab
mg/m3	0.048	0.034	101	T-1,2-DCE	Xtab
mg/m3	0.055	0.069	101	T-1,2-DCE	Xtab
mg/m3		0.029	101	T-1,2-DCE	Xtab
mg/m3		0.0028	101	T-1,2-DCE	Xtab
mg/m3		0.0016	101	T-1,2-DCE	Xtab
mg/m3		0.0018	101	trans-1,3-DCPe	Xtab
mg/m3		0.0018	101	trans-1,3-DCPe	Xtab
mg/m3		0.032	101	trans-1,3-DCPe	Xtab
mg/m3		0.018	101	trans-1,3-DCPe	Xtab
mg/m3		0.0018	101	trans-1,3-DCPe	Xtab
mg/m3		0.0018	101	trans-1,3-DCPe	Xtab
mg/m3		0.0032	101	trans-1,3-DCPe	Xtab

0.0033	0.0086
0.0034	0.0086
0.0035	0.0086
0.0036	0.0086
0.0037	0.0086
0.0038	0.0086
0.0039	0.0086
0.004	0.0086
0.0003	0.0088
0.0004	0.0088
0.0001	0.0088
0.0002	0.0088
0.0005	0.0088
0.0006	0.0088
0.0008	0.0088
0.0007	0.0088
0.0009	0.0088
0.0011	0.0088
0.001	0.0088
0.0012	0.0088
0.0014	0.0088
0.0013	0.0088
0.0015	0.0088
0.0016	0.0088
0.0017	0.0088
0.0018	0.0088
0.0019	0.0088
0.002	0.0088
0.0021	0.0088
0.0024	0.0088
0.0025	0.0088
0.0022	0.0088
0.0023	0.0088
0.0026	0.0088
0.0027	0.0088
0.0028	0.0088
0.0029	0.0088
0.003	0.0088
0.0031	0.0088
0.0032	0.0088
0.0033	0.0088
0.0034	0.0088
0.0035	0.0088
0.0036	0.0088
0.0037	0.0088
0.0038	0.0088
0.0039	0.0088
0.004	0.0088
0.0028	0.009
0.0029	0.009
0.003	0.009
0.0031	0.009
0.0032	0.009
0.0033	0.009
0.0034	0.009

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed

SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA

201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM

N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
N	Yes	trans-1,3-Dichloropropene	10061-02-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
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Y	Yes	Trichloroethene	79-01-6
N	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
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Y	Yes	Trichloroethene	79-01-6
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Y	Yes	Trichloroethene	79-01-6
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Y	Yes	Trichloroethene	79-01-6
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Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichloroethene	79-01-6
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4

U	U	after	1.4	0.40	VOAs - ug/m3	ug/m3	
U	U	after	8.7	0.40	VOAs - ug/m3	ug/m3	
U	U	after	17	0.40	VOAs - ug/m3	ug/m3	
U	U	after	7.2	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.70	0.40	VOAs - ug/m3	ug/m3	
U	U	after	0.40	0.40	VOAs - ug/m3	ug/m3	
		after	0.027	0.027	VOAs - ug/m3	ug/m3	0.50
		after	0.027	0.027	VOAs - ug/m3	ug/m3	0.51
		after	0	0	VOAs - ug/m3	ug/m3	7.6
		after	0	0	VOAs - ug/m3	ug/m3	7.7
		after	0	0	VOAs - ug/m3	ug/m3	0.76
		after	0	0	VOAs - ug/m3	ug/m3	0.78
		after	0.027	0.027	VOAs - ug/m3	ug/m3	0.50
		after	0	0	VOAs - ug/m3	ug/m3	7.6
		after	0	0	VOAs - ug/m3	ug/m3	1.1
		after	0.027	0.027	VOAs - ug/m3	ug/m3	0.20
		after	0	0	VOAs - ug/m3	ug/m3	6.8
		after	0	0	VOAs - ug/m3	ug/m3	1.1
		after	0.027	0.027	VOAs - ug/m3	ug/m3	0.54
		after	0	0	VOAs - ug/m3	ug/m3	7.3
		after	0	0	VOAs - ug/m3	ug/m3	1.0
		after	0.027	0.027	VOAs - ug/m3	ug/m3	0.58
		after	0	0	VOAs - ug/m3	ug/m3	1.0
		after	0	0	VOAs - ug/m3	ug/m3	0.94
		after	0	0	VOAs - ug/m3	ug/m3	1.0
		after	0	0	VOAs - ug/m3	ug/m3	0.39
		after	0	0	VOAs - ug/m3	ug/m3	1.2
U	U	after	0.027	0.027	VOAs - ug/m3	ug/m3	
J	J	after	0.027	0.027	VOAs - ug/m3	ug/m3	0.039
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.21
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.45
		after	0	0	VOAs - ug/m3	ug/m3	0.25
		after	0	0	VOAs - ug/m3	ug/m3	0.24
		after	0.56	0.56	VOAs - ug/m3	ug/m3	82
		after	0.56	0.56	VOAs - ug/m3	ug/m3	84
		after	9.9	0.56	VOAs - ug/m3	ug/m3	1900
		after	5.5	0.56	VOAs - ug/m3	ug/m3	1900
		after	0.56	0.56	VOAs - ug/m3	ug/m3	110
		after	0.56	0.56	VOAs - ug/m3	ug/m3	60
		after	0.99	0.56	VOAs - ug/m3	ug/m3	250
		after	2.0	0.56	VOAs - ug/m3	ug/m3	210
		after	12	0.56	VOAs - ug/m3	ug/m3	6900
		after	24	0.56	VOAs - ug/m3	ug/m3	8500
		after	10	0.56	VOAs - ug/m3	ug/m3	2100
		after	0.99	0.56	VOAs - ug/m3	ug/m3	210
		after	0.57	0.56	VOAs - ug/m3	ug/m3	47
		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.2
		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.2
		after	0	0	VOAs - ug/m3	ug/m3	1.4
		after	0	0	VOAs - ug/m3	ug/m3	1.4
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.2
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.5

6.5	6.5	RL
39	39	RL
79	79	RL
33	33	RL
3.2	3.2	RL
1.8	1.8	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
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0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
0.11	0.11	RL
2.1	2.1	RL
2.1	2.1	RL
38	38	RL
21	21	RL
2.1	2.1	RL
2.1	2.1	RL
3.8	3.8	RL
7.7	7.7	RL
47	47	RL
93	93	RL
39	39	RL
3.8	3.8	RL
2.2	2.2	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL

5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG

<	Y	ug/m3		6.5
<	Y	ug/m3		39
<	Y	ug/m3		79
<	Y	ug/m3		33
<	Y	ug/m3		3.2
<	Y	ug/m3		1.8
<	Y	ug/m3	0.50	0.11
<	Y	ug/m3	0.51	0.11
<	Y	ug/m3	7.6	0.11
<	Y	ug/m3	7.7	0.11
<	Y	ug/m3	0.76	0.11
<	Y	ug/m3	0.78	0.11
<	Y	ug/m3	0.50	0.11
<	Y	ug/m3	7.6	0.11
<	Y	ug/m3	1.1	0.11
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<	Y	ug/m3	6.8	0.11
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<	Y	ug/m3	0.54	0.11
<	Y	ug/m3	7.3	0.11
<	Y	ug/m3	1.0	0.11
<	Y	ug/m3	0.58	0.11
<	Y	ug/m3	1.0	0.11
<	Y	ug/m3	0.94	0.11
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<	Y	ug/m3	1.2	0.11
<	Y	ug/m3		0.11
<	Y	ug/m3	0.039	0.11
<	Y	ug/m3	0.21	0.11
<	Y	ug/m3	0.45	0.11
<	Y	ug/m3	0.25	0.11
<	Y	ug/m3	0.24	0.11
<	Y	ug/m3	82	2.1
<	Y	ug/m3	84	2.1
<	Y	ug/m3	1900	38
<	Y	ug/m3	1900	21
<	Y	ug/m3	110	2.1
<	Y	ug/m3	60	2.1
<	Y	ug/m3	250	3.8
<	Y	ug/m3	210	7.7
<	Y	ug/m3	6900	47
<	Y	ug/m3	8500	93
<	Y	ug/m3	2100	39
<	Y	ug/m3	210	3.8
<	Y	ug/m3	47	2.2
<	Y	ug/m3	1.2	0.25
<	Y	ug/m3	1.2	0.25
<	Y	ug/m3	1.4	0.25
<	Y	ug/m3	1.4	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.2	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.5	0.25

mg/m3		0.0065	101	trans-1,3-DCPe	Xtab
mg/m3		0.039	101	trans-1,3-DCPe	Xtab
mg/m3		0.079	101	trans-1,3-DCPe	Xtab
mg/m3		0.033	101	trans-1,3-DCPe	Xtab
mg/m3		0.0032	101	trans-1,3-DCPe	Xtab
mg/m3		0.0018	101	trans-1,3-DCPe	Xtab
mg/m3	0.00050	0.00011	101	TCE	Xtab
mg/m3	0.00051	0.00011	101	TCE	Xtab
mg/m3	0.0076	0.00011	101	TCE	Xtab
mg/m3	0.0077	0.00011	101	TCE	Xtab
mg/m3	0.00076	0.00011	101	TCE	Xtab
mg/m3	0.00078	0.00011	101	TCE	Xtab
mg/m3	0.00050	0.00011	101	TCE	Xtab
mg/m3	0.0076	0.00011	101	TCE	Xtab
mg/m3	0.0011	0.00011	101	TCE	Xtab
mg/m3	0.00020	0.00011	101	TCE	Xtab
mg/m3	0.0068	0.00011	101	TCE	Xtab
mg/m3	0.0011	0.00011	101	TCE	Xtab
mg/m3	0.00054	0.00011	101	TCE	Xtab
mg/m3	0.0073	0.00011	101	TCE	Xtab
mg/m3	0.0010	0.00011	101	TCE	Xtab
mg/m3	0.00058	0.00011	101	TCE	Xtab
mg/m3	0.0010	0.00011	101	TCE	Xtab
mg/m3	0.00094	0.00011	101	TCE	Xtab
mg/m3	0.0010	0.00011	101	TCE	Xtab
mg/m3	0.00039	0.00011	101	TCE	Xtab
mg/m3	0.0012	0.00011	101	TCE	Xtab
mg/m3		0.00011	101	TCE	Xtab
mg/m3	0.000039	0.00011	101	TCE	Xtab
mg/m3	0.00021	0.00011	101	TCE	Xtab
mg/m3	0.00045	0.00011	101	TCE	Xtab
mg/m3	0.00025	0.00011	101	TCE	Xtab
mg/m3	0.00024	0.00011	101	TCE	Xtab
mg/m3	0.082	0.0021	101	TCE	Xtab
mg/m3	0.084	0.0021	101	TCE	Xtab
mg/m3	1.9	0.038	101	TCE	Xtab
mg/m3	1.9	0.021	101	TCE	Xtab
mg/m3	0.11	0.0021	101	TCE	Xtab
mg/m3	0.06	0.0021	101	TCE	Xtab
mg/m3	0.25	0.0038	101	TCE	Xtab
mg/m3	0.21	0.0077	101	TCE	Xtab
mg/m3	6.9	0.047	101	TCE	Xtab
mg/m3	8.5	0.093	101	TCE	Xtab
mg/m3	2.1	0.039	101	TCE	Xtab
mg/m3	0.21	0.0038	101	TCE	Xtab
mg/m3	0.047	0.0022	101	TCE	Xtab
mg/m3	0.0012	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0012	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0014	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0014	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0012	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab

0.0035	0.009
0.0036	0.009
0.0037	0.009
0.0038	0.009
0.0039	0.009
0.004	0.009
0.0003	0.0092
0.0004	0.0092
0.0001	0.0092
0.0002	0.0092
0.0005	0.0092
0.0006	0.0092
0.0008	0.0092
0.0007	0.0092
0.0009	0.0092
0.0011	0.0092
0.001	0.0092
0.0012	0.0092
0.0014	0.0092
0.0013	0.0092
0.0015	0.0092
0.0016	0.0092
0.0017	0.0092
0.0018	0.0092
0.0019	0.0092
0.002	0.0092
0.0021	0.0092
0.0024	0.0092
0.0025	0.0092
0.0022	0.0092
0.0023	0.0092
0.0026	0.0092
0.0027	0.0092
0.0028	0.0092
0.0029	0.0092
0.003	0.0092
0.0031	0.0092
0.0032	0.0092
0.0033	0.0092
0.0034	0.0092
0.0035	0.0092
0.0036	0.0092
0.0037	0.0092
0.0038	0.0092
0.0039	0.0092
0.004	0.0092
0.0003	0.0094
0.0004	0.0094
0.0001	0.0094
0.0002	0.0094
0.0005	0.0094
0.0006	0.0094
0.0008	0.0094
0.0007	0.0094
0.0009	0.0094

156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995 J6038 NGC-Microwave	3	Approved Result, Full Validation Performed

IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA

201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15

Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
N	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
N	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
N	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
N	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
N	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
N	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
N	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trichlorofluoromethane (CFC-11)	75-69-4
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
N	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1

		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.2
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.1
		after	0	0	VOAs - ug/m3	ug/m3	1.6
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.2
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0	0	VOAs - ug/m3	ug/m3	1.5
		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.2
		after	0.056	0.056	VOAs - ug/m3	ug/m3	1.1
J	H	after	0	0	VOAs - ug/m3	ug/m3	1.3
J	H	after	0	0	VOAs - ug/m3	ug/m3	1.4
		after	0	0	VOAs - ug/m3	ug/m3	1.4
		after	0	0	VOAs - ug/m3	ug/m3	1.4
J	J	after	1.1	1.1	VOAs - ug/m3	ug/m3	1.6
J	J	after	1.1	1.1	VOAs - ug/m3	ug/m3	1.6
U	U	after	19	1.1	VOAs - ug/m3	ug/m3	
U	U	after	11	1.1	VOAs - ug/m3	ug/m3	
		after	1.1	1.1	VOAs - ug/m3	ug/m3	2.7
J	J	after	1.1	1.1	VOAs - ug/m3	ug/m3	1.9
J	J	after	1.9	1.1	VOAs - ug/m3	ug/m3	2.0
U	U	after	3.9	1.1	VOAs - ug/m3	ug/m3	
U	U	after	24	1.1	VOAs - ug/m3	ug/m3	
U	U	after	48	1.1	VOAs - ug/m3	ug/m3	
U	U	after	20	1.1	VOAs - ug/m3	ug/m3	
U	U	after	1.9	1.1	VOAs - ug/m3	ug/m3	
J	J	after	1.1	1.1	VOAs - ug/m3	ug/m3	1.4
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.48
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.50
		after	0	0	VOAs - ug/m3	ug/m3	0.90
		after	0	0	VOAs - ug/m3	ug/m3	0.91
		after	0	0	VOAs - ug/m3	ug/m3	0.54
		after	0	0	VOAs - ug/m3	ug/m3	0.54
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.49
		after	0	0	VOAs - ug/m3	ug/m3	0.98
		after	0	0	VOAs - ug/m3	ug/m3	0.57
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.45
		after	0	0	VOAs - ug/m3	ug/m3	0.90
		after	0	0	VOAs - ug/m3	ug/m3	0.52
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.47
U	U	after	0	0	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.54
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.48
		after	0	0	VOAs - ug/m3	ug/m3	0.56
		after	0	0	VOAs - ug/m3	ug/m3	0.55
		after	0	0	VOAs - ug/m3	ug/m3	0.56
		after	0	0	VOAs - ug/m3	ug/m3	0.52
		after	0	0	VOAs - ug/m3	ug/m3	0.54
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.49
		after	0.038	0.038	VOAs - ug/m3	ug/m3	0.45
J	H	after	0	0	VOAs - ug/m3	ug/m3	0.62

0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
0.25	0.25	RL
2.2	2.2	RL
2.2	2.2	RL
39	39	RL
22	22	RL
2.2	2.2	RL
2.2	2.2	RL
3.9	3.9	RL
8.0	8.0	RL
49	49	RL
97	97	RL
40	40	RL
4.0	4.0	RL
2.3	2.3	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL

5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG

<	Y	ug/m3	1.2	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.1	0.25
<	Y	ug/m3	1.6	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.2	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.5	0.25
<	Y	ug/m3	1.2	0.25
<	Y	ug/m3	1.1	0.25
<	Y	ug/m3	1.3	0.25
<	Y	ug/m3	1.4	0.25
<	Y	ug/m3	1.4	0.25
<	Y	ug/m3	1.4	0.25
<	Y	ug/m3	1.6	2.2
<	Y	ug/m3	1.6	2.2
<	Y	ug/m3		39
<	Y	ug/m3		22
<	Y	ug/m3	2.7	2.2
<	Y	ug/m3	1.9	2.2
<	Y	ug/m3	2.0	3.9
<	Y	ug/m3		8.0
<	Y	ug/m3		49
<	Y	ug/m3		97
<	Y	ug/m3		40
<	Y	ug/m3		4.0
<	Y	ug/m3	1.4	2.3
<	Y	ug/m3	0.48	0.23
<	Y	ug/m3	0.50	0.23
<	Y	ug/m3	0.90	0.23
<	Y	ug/m3	0.91	0.23
<	Y	ug/m3	0.54	0.23
<	Y	ug/m3	0.54	0.23
<	Y	ug/m3	0.49	0.23
<	Y	ug/m3	0.98	0.23
<	Y	ug/m3	0.57	0.23
<	Y	ug/m3	0.45	0.23
<	Y	ug/m3	0.90	0.23
<	Y	ug/m3	0.52	0.23
<	Y	ug/m3	0.47	0.23
<	Y	ug/m3		0.23
<	Y	ug/m3	0.54	0.23
<	Y	ug/m3	0.48	0.23
<	Y	ug/m3	0.56	0.23
<	Y	ug/m3	0.55	0.23
<	Y	ug/m3	0.56	0.23
<	Y	ug/m3	0.52	0.23
<	Y	ug/m3	0.54	0.23
<	Y	ug/m3	0.49	0.23
<	Y	ug/m3	0.45	0.23
<	Y	ug/m3	0.62	0.23

mg/m3	0.0012	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0011	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0016	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0012	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0015	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0012	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0011	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0013	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0014	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0014	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0014	0.00025	101	TriChloroFluoroM	Xtab
mg/m3	0.0016	0.0022	101	TriChloroFluoroM	Xtab
mg/m3	0.0016	0.0022	101	TriChloroFluoroM	Xtab
mg/m3		0.039	101	TriChloroFluoroM	Xtab
mg/m3		0.022	101	TriChloroFluoroM	Xtab
mg/m3	0.0027	0.0022	101	TriChloroFluoroM	Xtab
mg/m3	0.0019	0.0022	101	TriChloroFluoroM	Xtab
mg/m3	0.0020	0.0039	101	TriChloroFluoroM	Xtab
mg/m3		0.0080	101	TriChloroFluoroM	Xtab
mg/m3		0.049	101	TriChloroFluoroM	Xtab
mg/m3		0.097	101	TriChloroFluoroM	Xtab
mg/m3		0.04	101	TriChloroFluoroM	Xtab
mg/m3		0.0040	101	TriChloroFluoroM	Xtab
mg/m3	0.0014	0.0023	101	TriChloroFluoroM	Xtab
mg/m3	0.00048	0.00023	101		Xtab
mg/m3	0.00050	0.00023	101		Xtab
mg/m3	0.00090	0.00023	101		Xtab
mg/m3	0.00091	0.00023	101		Xtab
mg/m3	0.00054	0.00023	101		Xtab
mg/m3	0.00054	0.00023	101		Xtab
mg/m3	0.00049	0.00023	101		Xtab
mg/m3	0.00098	0.00023	101		Xtab
mg/m3	0.00057	0.00023	101		Xtab
mg/m3	0.00045	0.00023	101		Xtab
mg/m3	0.00090	0.00023	101		Xtab
mg/m3	0.00052	0.00023	101		Xtab
mg/m3	0.00047	0.00023	101		Xtab
mg/m3		0.00023	101		Xtab
mg/m3	0.00054	0.00023	101		Xtab
mg/m3	0.00048	0.00023	101		Xtab
mg/m3	0.00056	0.00023	101		Xtab
mg/m3	0.00055	0.00023	101		Xtab
mg/m3	0.00056	0.00023	101		Xtab
mg/m3	0.00052	0.00023	101		Xtab
mg/m3	0.00054	0.00023	101		Xtab
mg/m3	0.00049	0.00023	101		Xtab
mg/m3	0.00045	0.00023	101		Xtab
mg/m3	0.00062	0.00023	101		Xtab

0.0011	0.0094
0.001	0.0094
0.0012	0.0094
0.0014	0.0094
0.0013	0.0094
0.0015	0.0094
0.0016	0.0094
0.0017	0.0094
0.0018	0.0094
0.0019	0.0094
0.002	0.0094
0.0021	0.0094
0.0024	0.0094
0.0025	0.0094
0.0022	0.0094
0.0023	0.0094
0.0026	0.0094
0.0027	0.0094
0.0028	0.0094
0.0029	0.0094
0.003	0.0094
0.0031	0.0094
0.0032	0.0094
0.0033	0.0094
0.0034	0.0094
0.0035	0.0094
0.0036	0.0094
0.0037	0.0094
0.0038	0.0094
0.0039	0.0094
0.004	0.0094
0.0003	0.0096
0.0004	0.0096
0.0001	0.0096
0.0002	0.0096
0.0005	0.0096
0.0006	0.0096
0.0008	0.0096
0.0007	0.0096
0.0009	0.0096
0.0011	0.0096
0.001	0.0096
0.0012	0.0096
0.0014	0.0096
0.0013	0.0096
0.0015	0.0096
0.0016	0.0096
0.0017	0.0096
0.0018	0.0096
0.0019	0.0096
0.002	0.0096
0.0021	0.0096
0.0024	0.0096
0.0025	0.0096
0.0022	0.0096

156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed

OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA
OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS
IA-1	IA-01	J6038-IA1-050615-1	5/6/2015 5:58:00 PM	N	IA
IA-1	IA-01	J6038-IA1-050615-2	5/6/2015 5:58:00 PM	FD	IA
IA-1	IA-01	J6038-IA-1-12102013-1	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA-1-12102013-2	12/10/2013 6:35:00 AM	N	AA
IA-1	IA-01	J6038-IA1-122915-1	12/29/2015 5:46:00 PM	N	IA
IA-1	IA-01	J6038-IA1-122915-2	12/29/2015 5:46:00 PM	FD	IA
IA-2	IA-02	J6038-IA2-050615	5/6/2015 6:16:00 PM	N	IA
IA-2	IA-02	J6038-IA-2-12102013-1	12/10/2013 6:42:00 AM	N	AA
IA-2	IA-02	J6038-IA2-122915	12/29/2015 5:28:00 PM	N	IA
IA-3	IA-03	J6038-IA3-050615	5/6/2015 6:21:00 PM	N	IA
IA-3	IA-03	J6038-IA-3-12102013-1	12/10/2013 6:45:00 AM	N	AA
IA-3	IA-03	J6038-IA3-122915	12/29/2015 5:25:00 PM	N	IA
IA-4	IA-04	J6038-IA4-050615	5/6/2015 6:08:00 PM	N	IA
IA-4	IA-04	J6038-IA-4-12102013-1	12/10/2013 6:40:00 AM	N	AA
IA-4	IA-04	J6038-IA4-122915	12/29/2015 5:51:00 PM	N	IA
IA-5	IA-05	J6038-IA5-050615	5/6/2015 7:12:00 PM	N	IA
IA-5	IA-05	J6038-IA5-122915	12/29/2015 5:54:00 PM	N	IA
IA-6	IA-06	J6038-IA6-122915	12/29/2015 5:49:00 PM	N	IA
IA-7	IA-07	J6038-IA7-122915	12/29/2015 5:09:00 PM	N	IA
IA-8	IA-08	J6038-IA8-122915	12/29/2015 5:11:00 PM	N	IA
IA-9	IA-09	J6038-IA9-122915	12/29/2015 5:31:00 PM	N	IA
OA-1	OA-01	J6038-OA1-050615-1	5/6/2015 7:03:00 PM	N	AA
OA-1	OA-01	J6038-OA1-050615-2	5/6/2015 7:03:00 PM	FD	AA
OA-1	OA-01	J6038-OA-1-12102013-1	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA-1-12102013-2	12/10/2013 6:25:00 AM	N	AA
OA-1	OA-01	J6038-OA1-122915-1	12/29/2015 5:58:00 PM	N	AA

201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM

Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
Y	Yes	Trifluorotrichloroethane (CFC-113)	76-13-1
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
Y	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl acetate	108-05-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
Y	Yes	Vinyl chloride	75-01-4
Y	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
Y	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
Y	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
Y	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4

J	H	after	0	0	VOAs - ug/m3	ug/m3	0.64
		after	0	0	VOAs - ug/m3	ug/m3	0.59
		after	0	0	VOAs - ug/m3	ug/m3	0.59
		after	1.2	1.2	VOAs - ug/m3	ug/m3	10
		after	1.2	1.2	VOAs - ug/m3	ug/m3	11
		after	22	1.2	VOAs - ug/m3	ug/m3	310
		after	12	1.2	VOAs - ug/m3	ug/m3	44
		after	1.2	1.2	VOAs - ug/m3	ug/m3	42
		after	1.2	1.2	VOAs - ug/m3	ug/m3	25
		after	2.2	1.2	VOAs - ug/m3	ug/m3	14
		after	4.5	1.2	VOAs - ug/m3	ug/m3	12
		after	27	1.2	VOAs - ug/m3	ug/m3	82
J	J	after	54	1.2	VOAs - ug/m3	ug/m3	87
		after	22	1.2	VOAs - ug/m3	ug/m3	130
		after	2.2	1.2	VOAs - ug/m3	ug/m3	8.4
J	J	after	1.3	1.2	VOAs - ug/m3	ug/m3	2.2
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	8.9	0.51	VOAs - ug/m3	ug/m3	
U	U	after	5.0	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.51	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.89	0.51	VOAs - ug/m3	ug/m3	
J	J	after	1.8	0.51	VOAs - ug/m3	ug/m3	2.6
U	U	after	11	0.51	VOAs - ug/m3	ug/m3	
U	U	after	22	0.51	VOAs - ug/m3	ug/m3	
U	U	after	9.2	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.90	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.52	0.51	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.48
		after	0	0	VOAs - ug/m3	ug/m3	0.49
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.39
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.35
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
		after	0	0	VOAs - ug/m3	ug/m3	0.52
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
U	U	after	0.026	0.026	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	UH	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0	0	VOAs - ug/m3	ug/m3	

0.23	0.23	RL
0.23	0.23	RL
0.23	0.23	RL
3.1	3.1	RL
3.1	3.1	RL
54	54	RL
30	30	RL
3.1	3.1	RL
3.1	3.1	RL
5.4	5.4	RL
11	11	RL
67	67	RL
130	130	RL
55	55	RL
5.4	5.4	RL
3.1	3.1	RL
2.8	2.8	RL
2.8	2.8	RL
49	49	RL
27	27	RL
2.8	2.8	RL
2.8	2.8	RL
4.9	4.9	RL
10	10	RL
61	61	RL
120	120	RL
51	51	RL
5.0	5.0	RL
2.8	2.8	RL
0.051	0.051	RL
0.051	0.051	RL
0.051	0.051	RL
0.051	0.051	RL
0.051	0.051	RL
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0.051	0.051	RL
0.051	0.051	RL
0.051	0.051	RL

12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG
1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG
5/11/2015 9:47:00 PM	1	320-12924-5	TRG
5/11/2015 10:45:00 PM	1	320-12924-6	TRG
12/17/2013 7:54:00 PM	1	320-5327-8	TRG
12/17/2013 8:51:00 PM	1	320-5327-9	TRG
1/6/2016 9:47:00 PM	1	320-16653-5	TRG
1/6/2016 10:44:00 PM	1	320-16653-6	TRG
5/11/2015 11:44:00 PM	1	320-12924-7	TRG
12/17/2013 9:46:00 PM	1	320-5327-10	TRG
1/6/2016 11:42:00 PM	1	320-16653-7	TRG
5/12/2015 12:42:00 AM	1	320-12924-8	TRG
12/17/2013 10:44:00 PM	1	320-5327-11	TRG
1/7/2016 12:40:00 AM	1	320-16653-8	TRG
5/12/2015 1:40:00 AM	1	320-12924-9	TRG
12/17/2013 11:41:00 PM	1	320-5327-12	TRG
1/7/2016 1:38:00 AM	1	320-16653-9	TRG
5/12/2015 2:39:00 AM	1	320-12924-10	TRG
1/7/2016 2:36:00 AM	1	320-16653-10	TRG
1/7/2016 3:34:00 AM	1	320-16653-11	TRG
1/7/2016 4:32:00 AM	1	320-16653-12	TRG
1/7/2016 5:29:00 AM	1	320-16653-13	TRG
1/7/2016 6:27:00 AM	1	320-16653-14	TRG
5/12/2015 3:39:00 AM	1	320-12924-11	TRG
5/12/2015 4:38:00 AM	1	320-12924-12	TRG
12/30/2013 8:09:00 PM	1	320-5327-6	TRG
12/30/2013 9:06:00 PM	1	320-5327-7	TRG
1/7/2016 9:52:00 AM	1	320-16653-15	TRG

<	Y	ug/m3	0.64	0.23
<	Y	ug/m3	0.59	0.23
<	Y	ug/m3	0.59	0.23
<	Y	ug/m3	10	3.1
<	Y	ug/m3	11	3.1
<	Y	ug/m3	310	54
<	Y	ug/m3	44	30
<	Y	ug/m3	42	3.1
<	Y	ug/m3	25	3.1
<	Y	ug/m3	14	5.4
<	Y	ug/m3	12	11
<	Y	ug/m3	82	67
<	Y	ug/m3	87	130
<	Y	ug/m3	130	55
<	Y	ug/m3	8.4	5.4
<	Y	ug/m3	2.2	3.1
<	Y	ug/m3		2.8
<	Y	ug/m3		2.8
<	Y	ug/m3		49
<	Y	ug/m3		27
<	Y	ug/m3		2.8
<	Y	ug/m3		2.8
<	Y	ug/m3		4.9
<	Y	ug/m3	2.6	10
<	Y	ug/m3		61
<	Y	ug/m3		120
<	Y	ug/m3		51
<	Y	ug/m3		5.0
<	Y	ug/m3		2.8
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3	0.48	0.051
<	Y	ug/m3	0.49	0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3	0.39	0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3	0.35	0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3	0.52	0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051
<	Y	ug/m3		0.051

mg/m3	0.00064	0.00023	101		Xtab
mg/m3	0.00059	0.00023	101		Xtab
mg/m3	0.00059	0.00023	101		Xtab
mg/m3	0.01	0.0031	101		Xtab
mg/m3	0.011	0.0031	101		Xtab
mg/m3	0.31	0.054	101		Xtab
mg/m3	0.044	0.03	101		Xtab
mg/m3	0.042	0.0031	101		Xtab
mg/m3	0.025	0.0031	101		Xtab
mg/m3	0.014	0.0054	101		Xtab
mg/m3	0.012	0.011	101		Xtab
mg/m3	0.082	0.067	101		Xtab
mg/m3	0.087	0.13	101		Xtab
mg/m3	0.13	0.055	101		Xtab
mg/m3	0.0084	0.0054	101		Xtab
mg/m3	0.0022	0.0031	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.049	101		Xtab
mg/m3		0.027	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.0049	101		Xtab
mg/m3	0.0026	0.01	101		Xtab
mg/m3		0.061	101		Xtab
mg/m3		0.12	101		Xtab
mg/m3		0.051	101		Xtab
mg/m3		0.0050	101		Xtab
mg/m3		0.0028	101		Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3	0.00048	0.000051	101	VC	Xtab
mg/m3	0.00049	0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3	0.00039	0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3	0.00035	0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3	0.00052	0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab
mg/m3		0.000051	101	VC	Xtab

0.0023	0.0096
0.0026	0.0096
0.0027	0.0096
0.0028	0.0096
0.0029	0.0096
0.003	0.0096
0.0031	0.0096
0.0032	0.0096
0.0033	0.0096
0.0034	0.0096
0.0035	0.0096
0.0036	0.0096
0.0037	0.0096
0.0038	0.0096
0.0039	0.0096
0.004	0.0096
0.0028	0.0098
0.0029	0.0098
0.003	0.0098
0.0031	0.0098
0.0032	0.0098
0.0033	0.0098
0.0034	0.0098
0.0035	0.0098
0.0036	0.0098
0.0037	0.0098
0.0038	0.0098
0.0039	0.0098
0.004	0.0098
0.0003	0.01
0.0004	0.01
0.0001	0.01
0.0002	0.01
0.0005	0.01
0.0006	0.01
0.0008	0.01
0.0007	0.01
0.0009	0.01
0.0011	0.01
0.001	0.01
0.0012	0.01
0.0014	0.01
0.0013	0.01
0.0015	0.01
0.0016	0.01
0.0017	0.01
0.0018	0.01
0.0019	0.01
0.002	0.01
0.0021	0.01
0.0024	0.01
0.0025	0.01
0.0022	0.01
0.0023	0.01
0.0026	0.01

156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed
156995015	56995	J6038	NGC-Microwave	1	Approved Result, No Verification Performed
156995015	56995	J6038	NGC-Microwave	3	Approved Result, Full Validation Performed

OA-1	OA-01	J6038-OA1-122915-2	12/29/2015 5:58:00 PM	FD	AA
SS-1	SS-01	J6038-SS-1-12092013-1	12/9/2013 2:10:00 PM	N	AA
SS-1	SS-01	J6038-SS-1-12092013-2	12/9/2013 2:10:00 PM	N	AA
SS-2	SS-02	J6038-SS-2-12092013-1	12/9/2013 4:18:00 PM	N	AA
SS-2	SS-02	J6038-SS2-122915	12/29/2015 4:04:00 PM	N	GS
SS-3	SS-03	J6038-SS-3-12092013-1	12/9/2013 4:37:00 PM	N	AA
SS-4	SS-04	J6038-SS-4-12092013-1	12/9/2013 2:46:00 PM	N	AA
SS-5	SS-05	J6038-SS5-050615-1	5/6/2015 11:44:00 AM	N	GS
SS-5	SS-05	J6038-SS5-050615-2	5/6/2015 11:44:00 AM	FD	GS
SS-5	SS-05	J6038-SS5-122915-1	12/29/2015 11:00:00 AM	N	GS
SS-5	SS-05	J6038-SS5-122915-2	12/29/2015 11:00:00 AM	FD	GS
SS-7	SS-07	J6038-SS7-050615	5/6/2015 12:52:00 PM	N	GS
SS-10	SS-10	J6038-SS10-122915	12/29/2015 9:28:00 AM	N	GS
SS-11	SS-11	J6038-SS11-050615	5/6/2015 1:50:00 PM	N	GS

201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15SIM
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201312-AA-O	32053271	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15
201512-AA-IA-GS-O	320166531	VOAs	Volatile Organic Compounds	TO15
201505-IA-O	320129241	VOAs	Volatile Organic Compounds	TO15

N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
Y	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4
N	Yes	Vinyl chloride	75-01-4

U	U	after	0	0	VOAs - ug/m3	ug/m3	
U	U	after	0.31	0.31	VOAs - ug/m3	ug/m3	
U	U	after	0.31	0.31	VOAs - ug/m3	ug/m3	
U	U	after	5.4	0.31	VOAs - ug/m3	ug/m3	
U	U	after	3.0	0.31	VOAs - ug/m3	ug/m3	
U	U	after	0.31	0.31	VOAs - ug/m3	ug/m3	
J	J	after	0.31	0.31	VOAs - ug/m3	ug/m3	0.38
U	U	after	0.54	0.31	VOAs - ug/m3	ug/m3	
U	U	after	1.1	0.31	VOAs - ug/m3	ug/m3	
U	U	after	6.7	0.31	VOAs - ug/m3	ug/m3	
U	U	after	13	0.31	VOAs - ug/m3	ug/m3	
U	U	after	5.5	0.31	VOAs - ug/m3	ug/m3	
U	U	after	0.54	0.31	VOAs - ug/m3	ug/m3	
U	U	after	0.31	0.31	VOAs - ug/m3	ug/m3	

0.051	0.051	RL
1.0	1.0	RL
1.0	1.0	RL
18	18	RL
9.9	9.9	RL
1.0	1.0	RL
1.0	1.0	RL
1.8	1.8	RL
3.7	3.7	RL
22	22	RL
44	44	RL
18	18	RL
1.8	1.8	RL
1.0	1.0	RL

1/7/2016 10:50:00 AM	1	320-16653-16	TRG
12/19/2013 5:48:00 PM	1	320-5327-1	TRG
12/19/2013 6:41:00 PM	1	320-5327-2	TRG
12/19/2013 3:07:00 PM	18	320-5327-3	TRG
1/8/2016 8:51:00 PM	9.72	320-16653-1	TRG
12/19/2013 4:01:00 PM	1	320-5327-4	TRG
12/19/2013 4:56:00 PM	1	320-5327-5	TRG
5/12/2015 5:41:00 AM	1.75	320-12924-1	TRG
5/12/2015 8:11:00 AM	3.57	320-12924-2	TRG
1/8/2016 9:37:00 PM	21.7	320-16653-2	TRG
1/8/2016 10:23:00 PM	43.3	320-16653-3	TRG
5/12/2015 8:52:00 AM	18	320-12924-3	TRG
1/8/2016 11:11:00 PM	1.76	320-16653-4	TRG
5/11/2015 8:47:00 PM	1.01	320-12924-4	TRG

<	Y	ug/m3		0.051
<	Y	ug/m3		1.0
<	Y	ug/m3		1.0
<	Y	ug/m3		18
<	Y	ug/m3		9.9
<	Y	ug/m3		1.0
<	Y	ug/m3	0.38	1.0
<	Y	ug/m3		1.8
<	Y	ug/m3		3.7
<	Y	ug/m3		22
<	Y	ug/m3		44
<	Y	ug/m3		18
<	Y	ug/m3		1.8
<	Y	ug/m3		1.0

mg/m3		0.000051	101	VC	Xtab
mg/m3		0.0010	101	VC	Xtab
mg/m3		0.0010	101	VC	Xtab
mg/m3		0.018	101	VC	Xtab
mg/m3		0.0099	101	VC	Xtab
mg/m3		0.0010	101	VC	Xtab
mg/m3	0.00038	0.0010	101	VC	Xtab
mg/m3		0.0018	101	VC	Xtab
mg/m3		0.0037	101	VC	Xtab
mg/m3		0.022	101	VC	Xtab
mg/m3		0.044	101	VC	Xtab
mg/m3		0.018	101	VC	Xtab
mg/m3		0.0018	101	VC	Xtab
mg/m3		0.0010	101	VC	Xtab

0.0027	0.01
0.0028	0.01
0.0029	0.01
0.003	0.01
0.0031	0.01
0.0032	0.01
0.0033	0.01
0.0034	0.01
0.0035	0.01
0.0036	0.01
0.0037	0.01
0.0038	0.01
0.0039	0.01
0.004	0.01

TABLE
AA ANALYTICAL RESULTS

Well Number	1,1,1-TCA ug/m3	1,1,2,2-TetClEhane ug/m3	1,1,2-TCA ug/m3	1,1-DCA ug/m3	1,1-DCE ug/m3	1,2,4-Trichlorobenzene ug/m3	1,2,4-Trimethylbenzene ug/m3	1,2-Dibromoethane (Ethylene dibromide) ug/m3	1,2-Dichlorobenzene ug/m3	1,2-DCA ug/m3	1,2-Dichloropropane ug/m3
IA-1											
Dec-13	0.11 J	NA	NA	<0.081	<0.079	NA	NA	NA	<0.30	NA	NA
Dec-13	0.15 J	NA	NA	<0.081	<0.079	NA	NA	NA	<0.30	NA	NA
May-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	0.094 J	0.059 J	NA
May-15 Dup	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	0.095 J	0.064 J	NA
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.089	NA
Dec-15 Dup	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.17	NA
IA-2											
Dec-13	0.12	NA	NA	<0.081	<0.079	NA	NA	NA	<0.30	NA	NA
May-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	0.095 J	0.058 J	NA
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.092	NA
IA-3											
Dec-13	<0.11	NA	NA	<0.081	<0.079	NA	NA	NA	<0.30	NA	NA
May-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.056 J	NA
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.15	NA
IA-4											
Dec-13	0.12	NA	NA	<0.081	<0.079	NA	NA	NA	<0.30	NA	NA
May-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	0.088 J	0.058 J	NA
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.10	NA
IA-5											
May-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	0.10 J	0.057 J	NA
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.095	NA
IA-6											
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.085	NA
IA-7											
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.080	NA
IA-8											
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	<0.081	NA
IA-9											
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.087	NA
OA-1											
Dec-13	<0.11	NA	NA	<0.081 J	<0.079	NA	NA	NA	<0.30	NA	NA
Dec-13	<0.11	NA	NA	0.097 J	<0.079	NA	NA	NA	<0.30	NA	NA
May-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.056 J	NA
May-15 Dup	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.054 J	NA
Dec-15	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	<0.081	NA
Dec-15 Dup	<0.11	NA	<0.27	<0.081	<0.079	NA	NA	NA	<0.30	0.079	NA
SS-1											
Dec-13	4.4	<2.7	<2.2	<1.2	<3.2	<15	5.8	<6.1	<2.4	<3.2	<1.8
Dec-13	4.3	<2.7	<2.2	<1.2	<3.2	<15	5.2	<6.1	<2.4	<3.2	<1.8
SS-2											
Dec-13	62	<48	<38	<21	<56	<260	<69	<110	<42	<57	<32
Dec-15	46	<27	<21	<12	<31	<140	<38	<60	<23	<31	<18
SS-3											
Dec-13	11	<2.7	<2.2	<1.2	<3.2	<15	33	<6.1	<2.4	<3.2	<1.8
SS-4											
Dec-13	2.3	<2.7	<2.2	<1.2	<3.2	<15	8.7	<6.1	<2.4	<3.2	<1.8
SS-5											
May-15	2.1 J	<4.8	<3.8	<2.1	<5.6	<26	1.5 J	<11	<4.2	<5.7	<3.2
May-15 Dup	1.8 J	<9.8	<7.8	<4.3	<11	<53	<14	<22	<8.6	<12	<6.6

TABLE
AA ANALYTICAL RESULTS

1,2-Dichlorotetrafluoroethane (CFC 114) ug/m3	1,3,5-Trimethylbenzene ug/m3	1,3-Dichlorobenzene ug/m3	1,4-Dichlorobenzene ug/m3	2-Butanone (Methyl ethyl ketone) (MEK) ug/m3	2-Hexanone ug/m3	4-Ethyl toluene ug/m3	4-Methyl-2-Pent ug/m3	Acetone ug/m3	Benzene ug/m3	Benzyl chloride ug/m3
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	<0.60	NA	NA	NA	NA	NA	NA	NA
<2.8	3.2	<2.4	<2.4	37	<1.6	4.8	<1.6	170	11	<4.1
<2.8	2.7	<2.4	<2.4	33	<1.6	4.3	<1.6	190	9.9	<4.1
<49	<34	<42	<42	34 J	<29	<34	69	290	11 J	<72
<27	<19	<23	<23	<23	<16	<19	<16 *	12 J	<12	<40
<2.8	12	<2.4	<2.4	48	<1.6	35	<1.6	370	6.9	<4.1
<2.8	5.2	<2.4	<2.4	24	<1.6	8.2	<1.6	130	14	<4.1
<4.9	<3.4	<4.2	<4.2	12 J	<2.9 J	<3.4	<2.9	190	2.8	<7.2
<10	<7.0	<8.6	<8.6	17 J	27 J	<7.0	<5.8	170	2.5 J	<15

TABLE
AA ANALYTICAL RESULTS

Bromodichloromethane ug/m3	Bromoform ug/m3	Bromomethane ug/m3	Carbon disulfide ug/m3	Carbon tetrachloride ug/m3	Chlorobenzene ug/m3	Chloroethane ug/m3	Chloroform ug/m3	Chloromethane ug/m3	C-1,2-DCE ug/m3	cis-1,3-DCP ug/m3	Dibromochloromethane ug/m3	DFM ug/m3	Ethylbenzene ug/m3
NA	NA	NA	NA	NA	<0.092	NA	0.18	NA	1.9	NA	NA	2.4	0.52
NA	NA	NA	NA	NA	<0.092	NA	0.23	NA	1.9	NA	NA	2.4	0.52
NA	NA	NA	NA	NA	<0.092	NA	0.12	NA	0.023 J	NA	NA	2.3	0.49
NA	NA	NA	NA	NA	<0.092	NA	0.12	NA	0.026 J	NA	NA	2.1	0.51
NA	NA	NA	NA	NA	<0.092	NA	0.19	NA	<0.079	NA	NA	2.4	3.6
NA	NA	NA	NA	NA	<0.092	NA	0.21	NA	<0.079	NA	NA	2.6	4.2
NA	NA	NA	NA	NA	<0.092	NA	0.23	NA	1.6	NA	NA	2.5	0.53
NA	NA	NA	NA	NA	<0.092	NA	0.12	NA	0.024 J	NA	NA	2.2	0.45
NA	NA	NA	NA	NA	<0.092	NA	0.25	NA	<0.079	NA	NA	2.6	12
NA	NA	NA	NA	NA	<0.092	NA	0.25	NA	1.4	NA	NA	2.5	0.54
NA	NA	NA	NA	NA	<0.092	NA	0.10	NA	<0.079	NA	NA	1.6	0.40
NA	NA	NA	NA	NA	<0.092	NA	0.24	NA	<0.079	NA	NA	2.4	6.0
NA	NA	NA	NA	NA	<0.092	NA	0.25	NA	2.0	NA	NA	2.7	0.34
NA	NA	NA	NA	NA	<0.092	NA	0.11	NA	0.028 J	NA	NA	2.1	0.56
NA	NA	NA	NA	NA	<0.092	NA	0.22	NA	<0.079	NA	NA	2.5	4.4
NA	NA	NA	NA	NA	<0.092	NA	0.11	NA	0.026 J	NA	NA	2.2	0.59
NA	NA	NA	NA	NA	<0.092	NA	0.22	NA	<0.079	NA	NA	2.6	4.2
NA	NA	NA	NA	NA	<0.092	NA	0.21	NA	<0.079	NA	NA	2.6	2.9
NA	NA	NA	NA	NA	<0.092	NA	0.21	NA	<0.079	NA	NA	2.6	5.8
NA	NA	NA	NA	NA	<0.092	NA	0.18	NA	<0.079	NA	NA	2.6	0.58
NA	NA	NA	NA	NA	<0.092	NA	0.26	NA	<0.079	NA	NA	2.6	1.9
NA	NA	NA	NA	NA	<0.092	NA	<0.098 J	NA	<0.079 J	NA	NA	2.4 J	0.64 J
NA	NA	NA	NA	NA	<0.092	NA	0.25 J	NA	0.27 J	NA	NA	3.0 J	1.1 J
NA	NA	NA	NA	NA	<0.092	NA	0.088 J	NA	<0.079	NA	NA	2.4 J	0.11 J
NA	NA	NA	NA	NA	<0.092	NA	0.079 J	NA	<0.079	NA	NA	1.7 J	0.069 J
NA	NA	NA	NA	NA	<0.092	NA	0.18	NA	<0.079	NA	NA	2.6	0.80
NA	NA	NA	NA	NA	<0.092	NA	0.19	NA	<0.079	NA	NA	2.5	0.79
<2.0	<4.1	<3.1	0.99 J	<5.0	<1.4	<2.1	2.1 J	0.82 J	6.2	<1.8	<3.4	2.4	4.6
<2.0	<4.1	<3.1	0.93 J	<5.0	<1.4	<2.1	1.5 J	0.93 J	5.5	<1.8	<3.4	2.5	4.1
<35	<72	<54	<44	<88	<24	<37	<26	<29	<28	<32	<60	<35	<30
<20	<40	<30	<24	<49	<13	<21	6.6 J	<16	<15	<18	<33	<19	<17
<2.0	<4.1	<3.1	0.40 J	<5.0	<1.4	<2.1	<1.5	<1.7	<1.6	<1.8	<3.4	3.2	28
<2.0	<4.1	<3.1	1.5 J	<5.0	<1.4	<2.1	0.79 J	1.3 J	<1.6	<1.8	<3.4	2.8	6.3
<3.5	<7.2	<5.4	0.59 J	<8.8	<2.4	<3.7	3.0	<2.9	4.3	<3.2	<6.0	2.7 J	7.8
<7.2	<15	<11	2.2 J	<18	<4.9	<7.5	2.6 J	<5.9	<5.7	<6.5	<12	<7.1	6.8

TABLE
AA ANALYTICAL RESULTS

Hexachlorobutadiene ug/m3	m/p-Xylene ug/m3	Methylene CL2 ug/m3	o-Xylene ug/m3	Styrene ug/m3	PCE ug/m3	Toluene ug/m3	T-1,2-DCE ug/m3	trans-1,3-DCPe ug/m3	TCE ug/m3	TriChloroFluoroM ug/m3	Trifluorotrichloroethane (CFC-113) ug/m3	Vinyl acetate ug/m3	VC ug/m3
NA	1.7	NA	0.64	NA	0.54	2.9	<0.079	NA	7.6	1.4	0.90	NA	0.48
NA	1.8	NA	0.64	NA	0.55	3.0	<0.079	NA	7.7	1.4	0.91	NA	0.49
NA	2.0	3.6	0.81	NA	0.090 J	5.0	<0.079	NA	0.50	1.2	0.48	NA	<0.051
NA	2.0	3.7	0.84	NA	0.080 J	5.3	<0.079	NA	0.51	1.2	0.50	NA	<0.051
NA	17	<0.69	9.3	NA	0.21	350 E	<0.079	NA	0.76	1.5	0.54	NA	<0.051
NA	22	0.98	12	NA	0.54	350 E	<0.079	NA	0.78	1.5	0.54	NA	<0.051
NA	1.8	NA	0.65	NA	0.56	3.0	<0.079	NA	7.6	1.5	0.98	NA	0.39
NA	1.8	2.2	0.74	NA	0.082 J	5.6	<0.079	NA	0.50	1.2	0.49	NA	<0.051
NA	69	0.75	38	NA	0.29	1100 E	<0.079	NA	1.1	1.5	0.57	NA	<0.051
NA	1.8	NA	0.66	NA	<0.14	3.0	<0.079	NA	6.8	1.5	0.90	NA	0.35
NA	1.5	0.76	0.66	NA	<0.14	7.9	<0.079	NA	0.20	1.2	0.45	NA	<0.051
NA	30	<0.69	12	NA	0.31	170 E	<0.079	NA	1.1	1.5	0.52	NA	<0.051
NA	0.98	NA	0.32	NA	<0.14	3.0	<0.079	NA	7.3	1.6	<0.23	NA	0.52
NA	2.3	4.5	0.90	NA	0.080 J	5.1	<0.079	NA	0.54	1.1	0.47	NA	<0.051
NA	23	<0.69	13	NA	0.29	340 E	0.21	NA	1.0	1.5	0.54	NA	<0.051
NA	2.4	5.0	0.97	NA	0.086 J	5.1	<0.079	NA	0.58	1.2	0.48	NA	<0.051
NA	22	<0.69	13	NA	0.23	330 E	0.23	NA	1.0	1.5	0.56	NA	<0.051
NA	14	<0.69	7.3	NA	0.30	290 E	0.25	NA	0.94	1.5	0.55	NA	<0.051
NA	32	<0.69	19	NA	0.24	510 E	<0.079	NA	1.0	1.5	0.56	NA	<0.051
NA	2.2	<0.69	0.94	NA	<0.14	4.7	<0.079	NA	0.39	1.5	0.52	NA	<0.051
NA	6.4	<0.69	2.7	NA	0.24	300 E	0.34	NA	1.2	1.5	0.54	NA	<0.051
NA	2.3 J	NA	0.81 J	NA	<0.14 J	3.4 J	<0.079	NA	0.21 J	1.3 J	0.62 J	NA	<0.051
NA	3.4 J	NA	1.1 J	NA	0.34 J	8.0 J	<0.079	NA	0.45 J	1.4 J	0.64 J	NA	<0.051
NA	0.31 J	0.43 J	0.12 J	NA	<0.14	0.48 J	<0.079	NA	<0.11	1.2	0.49	NA	<0.051
NA	0.19 J	<0.69	0.078 J	NA	<0.14	0.93 J	<0.079	NA	0.039 J	1.1	0.45	NA	<0.051
NA	3.6	<0.69	1.8	NA	0.15	42 E	<0.079	NA	0.25	1.4	0.59	NA	<0.051
NA	3.5	<0.69	1.7	NA	<0.14	43 E	<0.079	NA	0.24	1.4	0.59	NA	<0.051
<21	22	0.95 J	7.1	<1.7	15	25	1.2 J	<1.8	82	1.6 J	10	<2.8	<1.0
<21	20	2.6 J	6.4	<1.7	15	23	1.1 J	<1.8	84	1.6 J	11	<2.8	<1.0
<370	12 J	7.6 J	<30	<30	170	20 J	<28	<32	1900	<39	310	<49	<18
<210	<34	<14	<17	<17	210	7.1 J	<15	<18	1900	<22	44	<27	<9.9
<21	100	2.8	34	<1.7	15	69	<1.6	<1.8	110	2.7	42	<2.8	<1.0
<21	29	2.9	8.5	<1.7	10	35	0.43 J	<1.8	60	1.9 J	25	<2.8	0.38 J
<37	31	11	11	0.51 J	23	9.4	1.6 J	<3.2	250	2.0 J	14	<4.9	<1.8
<76	25	10	8.6	<6.1	20	8.8	<5.7	<6.5	210	<8.0	12	2.6 J	<3.7

TABLE
AA ANALYTICAL RESULTS

Dec-15	13 J	<60	<47	<26	<69	<320	<85	<130	<52	<70	<40
Dec-15 Dup	<71	<120	<95	<53	<140	<640	<170	<270	<100	<140	<80
SS-7											
May-15	53	<49	<39	<22	<57	<270	<71	<110	<43	<58	<33
SS-10											
Dec-15	3.6	<4.8	<3.8	<2.1	<5.6	<26	<6.9	<11	<4.2	<5.7	<3.3
SS-11											
May-15	0.72 J	<2.8	<2.2	<1.2	<3.2	<15	<4.0	<6.2	<2.4	<3.3	<1.9

TABLE
AA ANALYTICAL RESULTS

<61 <120	<43 <85	<52 <100	<52 <100	<51 <100	<36 <71	<43 <85	<36 * <71 *	55 J 37 J	<28 <55	<90 <180
<50	<35	<43	<43	<42	<30	<35	<29	<210	<23	<75
<4.9	<3.5	<4.2	<4.2	1.2 J	<2.9	<3.5	<2.9 *	9.7 J	<2.2	<7.3
<2.8	<2.0	<2.4	<2.4	<2.4	<1.7	<2.0	<1.7	5.8 J	<1.3	<4.2

TABLE
AA ANALYTICAL RESULTS

<44 <87	<90 <180	<67 <130	<54 <110	<110 <220	<30 <60	<46 <91	54 61	<36 <72	700 790	<39 <79	<74 <150	<43 <86	<38 <75
<36	<74	<56	<45	<91	<25	<38	<26	<30	<29	<33	<61	<36	<31
<3.5	<7.3	<5.5	<4.4	<8.9	<2.4	<3.7	<2.6	<2.9	<2.8	<3.2	<6.0	2.3 J	<3.1
<2.0	<4.2	<3.1	<2.5	0.57 J	<1.4	<2.1	<1.5	<1.7	<1.6	<1.8	<3.4	2.5	<1.8

TABLE
AA ANALYTICAL RESULTS

<460 <920	9.7 J <150	<30 <60	<38 <75	<37 <74	140 170	31 J 39 J	48 55 J	<39 <79	6900 8500	<49 <97	82 87 J	<61 <120	<22 <44
<380	<63	<25	<31	<31	290	<27	<29	<33	2100	<40	130	<51	<18
<38	1.6 J	<2.4	0.63 J	<3.0	20	3.6	<2.8	<3.2	210	<4.0	8.4	<5.0	<1.8
<22	<3.5	0.37 J	<1.8	<1.7	7.3	0.40 J	<1.6	<1.8	47	1.4 J	2.2 J	<2.8	<1.0

chemical_name	anl_short_name
1,1,1-Trichloroethane	1,1,1-TCA
1,1,2,2-Tetrachloroethane	1,1,2,2-TetClEhane
1,1,2-Trichloroethane	1,1,2-TCA
1,1-Dichloroethane	1,1-DCA
1,1-Dichloroethene	1,1-DCE
1,2-Dichloroethane	1,2-DCA
1,2-Dichloroethene (total)	1,2-DCE(total)
1,2-Dichlorobenzene	1,2-Dichlorobenzene
1,2-Dichloropropane	1,2-Dichloropropane
1,3-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	1,4-Dichlorobenzene
4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	4-Methyl-2-Pent
Acetone	Acetone
Radium-224 & 226	Alpha Radium
Arsenic	Arsenic
Arsenic (dissolved)	Arsenic(D)
Benzo(a)anthracene	B(a)anthracene
Benzo(b)fluoranthene	B(a)fluoranthene
Benzo(b)fluoranthene-d12	B(a)fluoranthene
Benzene	Benzene
Benzo(a)pyrene	Benzo(a)pyrene
Bromodichloromethane	Bromodichloromethane
Bromoform	Bromoform
Bromomethane (Methyl bromide)	Bromomethane
cis-1,2-Dichloroethene	C-1,2-DCE
Carbon tetrachloride	Carbon tetrachloride
Chloroform (dissolved)	CFM (Diss.)
Chlorobenzene	Chlorobenzene
Chloroethane	Chloroethane
Chloroform (Trichloromethane)	Chloroform
Chloromethane (Methyl chloride)	Chloromethane
Chromium	Chromium
Chromium III (trivalent)	Chromium III
Chromium III (trivalent) (dissolved)	Chromium III(D)
Chromium VI (hexavalent)	Chromium VI
Chromium VI (hexavalent) (dissolved)	Chromium VI(D)
Chromium (dissolved)	Chromium(D)
cis-1,3-Dichloropropene	cis-1,3-DCP
Dichlorodifluoromethane (CFC-12)	DFM
Dichlorodifluoromethane (CFC-12) (dissolved)	DFM (Diss.)
Dibenz(a,h)anthracene	Dib(a,h)anthracene
Dibromochloromethane	Dibromochloromethane
Ethylbenzene	Ethylbenzene
Indeno(1,2,3-cd)pyrene	I(1,2,3-cd)pyrene
Isopropyl benzene	Isopropylbenzene
Isopropyl benzene (dissolved)	Isopropylbenzene
Lead	Lead
Lead (dissolved)	Lead(D)
Methyl cyclohexane	M Cyclohexane
Methyl cyclohexane (dissolved)	M Cyclohexane
m&p-Xylenes	m/p-Xylene
Manganese	Manganese
Manganese (dissolved)	Manganese(D)
Manganese, field	Manganese(D)

Methylene chloride	Methylene CL2
Methyl tert butyl ether (MTBE)	MTBE
Naphthalene	Naphthalene
Nickel	Nickel
Nickel (dissolved)	Nickel(D)
o-Xylene	o-Xylene
Total PCBs	PCBs
Total PCBs (dissolved)	PCBs(D)
Tetrachloroethene	PCE
Phenazopyridine hydrochloride	Pyridene
Selenium	Selenium
Selenium (dissolved)	Selenium(D)
Silver	Silver
Silver (dissolved)	Silver(D)
trans-1,2-Dichloroethene	T-1,2-DCE
Trichloroethene	TCE
Toluene	Toluene
Total Petroleum Hydrocarbons - Extractable (DRO)	TPH-DRO
Total Petroleum Hydrocarbons - Extractable (DRO) (Silica Gel)	TPH-DRO
Total Petroleum Hydrocarbons (C6-C10) GRO	TPH-GRO
trans-1,3-Dichloropropene	trans-1,3-DCPe
Trichlorofluoromethane (CFC-11)	TriChloroFluoroM
Unknown hydrocarbon (diesel range)	UNK-DRO
Unknown hydrocarbon (gas range)	UNK-GRO
Vanadium	Vanadium
Vinyl chloride	VC
Xylenes (total)	Xylenes

General Notes:

NA - Not Analyzed
ND - Not Detected
NE - Not Established
< - Not detected at the detection limit shown
NM - Not Measured
NA - Not Available

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