

Hold Time Summary

SDG 180-48309-1

Sample Number	Sample Name	Method	Date Collected	Analysis Date	Date Extracted	Days to Analysis
180-48309-1	HD-MW-87-0/1-0	SW846 8260C	9/30/2015	10/8/2015		8
180-48309-2	HD-MW-143S-0/1-0	SW846 8260C	9/30/2015	10/7/2015		7
180-48309-3	HD-MW-143D-0/1-0	SW846 8260C	9/30/2015	10/7/2015		7
180-48309-4	HD-MW-20M-0/1-0	SW846 8260C	9/30/2015	10/7/2015		7
180-48309-5	HD-MW-92-0/1-0	SW846 8260C	9/30/2015	10/7/2015		7
180-48309-5	HD-MW-92-0/1-0	SW846 8260C	9/30/2015	10/8/2015		8
180-48309-6	HD-MW-64D-0/1-0	SW846 8260C	9/30/2015	10/7/2015		7
180-48309-6	HD-MW-64D-0/1-0	SW846 8260C	9/30/2015	10/8/2015		8
180-48309-7	HD-QC12-0/1-2	SW846 8260C	9/30/2015	10/7/2015		7
180-48309-1	HD-MW-87-0/1-0	SW846 8270D LL	9/30/2015	10/11/2015	10/6/2015	11

Blank Detections

SDG

Sample ID	Sample	Analyte	Result	Method	Units	Qual
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Qualifier Check

SDG 180-48309-1

Sample ID	Sample	Analyte	Result	5x	10x	Method	Units	Qual
180-48309-3	HD-MW-143D-0/1-0	1,1,1,2-Tetrachloroethane				SW846 8260C	ug/L	^c
180-48309-2	HD-MW-143S-0/1-0	1,1,1,2-Tetrachloroethane				SW846 8260C	ug/L	^c
180-48309-4	HD-MW-20M-0/1-0	1,1,1,2-Tetrachloroethane				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	1,1,1,2-Tetrachloroethane				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	1,1,1,2-Tetrachloroethane				SW846 8260C	ug/L	^c
180-48309-7	HD-QC12-0/1-2	1,1,1,2-Tetrachloroethane				SW846 8260C	ug/L	^c
180-48309-1	HD-MW-87-0/1-0	1,1,1-Trichloroethane	9.8	49	98	SW846 8260C	ug/L	J
180-48309-1	HD-MW-87-0/1-0	1,1-Dichloroethane	4.6	23	46	SW846 8260C	ug/L	J
180-48309-1	HD-MW-87-0/1-0	1,1-Dichloroethene	11	55	110	SW846 8260C	ug/L	J
180-48309-3	HD-MW-143D-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-2	HD-MW-143S-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-4	HD-MW-20M-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-1	HD-MW-87-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-7	HD-QC12-0/1-2	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48309-3	HD-MW-143D-0/1-0	2-Hexanone				SW846 8260C	ug/L	^c
180-48309-2	HD-MW-143S-0/1-0	2-Hexanone				SW846 8260C	ug/L	^c
180-48309-4	HD-MW-20M-0/1-0	2-Hexanone				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	2-Hexanone				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	2-Hexanone				SW846 8260C	ug/L	^c
180-48309-7	HD-QC12-0/1-2	2-Hexanone				SW846 8260C	ug/L	^c
180-48309-3	HD-MW-143D-0/1-0	Acrylonitrile				SW846 8260C	ug/L	^c
180-48309-2	HD-MW-143S-0/1-0	Acrylonitrile				SW846 8260C	ug/L	^c
180-48309-4	HD-MW-20M-0/1-0	Acrylonitrile				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	Acrylonitrile				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	Acrylonitrile				SW846 8260C	ug/L	^c
180-48309-7	HD-QC12-0/1-2	Acrylonitrile				SW846 8260C	ug/L	^c
180-48309-3	HD-MW-143D-0/1-0	Bromoform				SW846 8260C	ug/L	^c
180-48309-2	HD-MW-143S-0/1-0	Bromoform				SW846 8260C	ug/L	^c
180-48309-4	HD-MW-20M-0/1-0	Bromoform				SW846 8260C	ug/L	^c

Sample ID	Sample	Analyte	Result	5x	10x	Method	Units	Qual
180-48309-6	HD-MW-64D-0/1-0	Bromoform				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	Bromoform				SW846 8260C	ug/L	^c
180-48309-7	HD-QC12-0/1-2	Bromoform				SW846 8260C	ug/L	^c
180-48309-3	HD-MW-143D-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-2	HD-MW-143S-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-4	HD-MW-20M-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-1	HD-MW-87-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48309-7	HD-QC12-0/1-2	Bromomethane				SW846 8260C	ug/L	^c
180-48309-1	HD-MW-87-0/1-0	Carbon tetrachloride	2	10	20	SW846 8260C	ug/L	J
180-48309-6	HD-MW-64D-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48309-1	HD-MW-87-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48309-3	HD-MW-143D-0/1-0	cis-1,2-Dichloroethene	0.39	1.95	3.9	SW846 8260C	ug/L	J
180-48309-5	HD-MW-92-0/1-0	cis-1,2-Dichloroethene	0.31	1.55	3.1	SW846 8260C	ug/L	J
180-48309-3	HD-MW-143D-0/1-0	Styrene				SW846 8260C	ug/L	^c
180-48309-2	HD-MW-143S-0/1-0	Styrene				SW846 8260C	ug/L	^c
180-48309-4	HD-MW-20M-0/1-0	Styrene				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	Styrene				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	Styrene				SW846 8260C	ug/L	^c
180-48309-7	HD-QC12-0/1-2	Styrene				SW846 8260C	ug/L	^c
180-48309-6	HD-MW-64D-0/1-0	Tetrachloroethene	420	2100	4200	SW846 8260C	ug/L	E
180-48309-5	HD-MW-92-0/1-0	Tetrachloroethene	150	750	1500	SW846 8260C	ug/L	E
180-48309-4	HD-MW-20M-0/1-0	Tetrachloroethene	0.3	1.5	3	SW846 8260C	ug/L	J
180-48309-6	HD-MW-64D-0/1-0	Trichloroethene	240	1200	2400	SW846 8260C	ug/L	E
180-48309-6	HD-MW-64D-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48309-1	HD-MW-87-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48309-5	HD-MW-92-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c