











# Hold Time Summary

SDG 180-48564-1

Sample Number	Sample Name	Method	Date Collected	Analysis Date	Date Extracted	Days to Analysis
180-48564-1	HD-CW-1-0/1-0	SW846 8260C	10/6/2015	10/16/2015		10
180-48564-10	HD-QC-16-0/1-2	SW846 8260C	10/6/2015	10/15/2015		9
180-48564-11	HD-QC5-0/1-1	SW846 8260C	10/6/2015	10/19/2015		13
180-48564-2	HD-CW-1A-0/1-0	SW846 8260C	10/6/2015	10/16/2015		10
180-48564-3	HD-CW-2-0/1-0	SW846 8260C	10/7/2015	10/16/2015		9
180-48564-4	HD-CW-3-0/1-0	SW846 8260C	10/6/2015	10/16/2015		10
180-48564-4	HD-CW-3-0/1-0	SW846 8260C	10/6/2015	10/17/2015		11
180-48564-5	HD-CW-4-0/1-0	SW846 8260C	10/7/2015	10/16/2015		9
180-48564-6	HD-CW-5-0/1-0	SW846 8260C	10/7/2015	10/16/2015		9
180-48564-7	HD-CW-6-0/1-0	SW846 8260C	10/7/2015	10/15/2015		8
180-48564-8	HD-CW-7-0/1-0	SW846 8260C	10/7/2015	10/19/2015		12
180-48564-9	HD-CW-7A-0/1-0	SW846 8260C	10/6/2015	10/19/2015		13

# Blank Detections

SDG 180-48564-1

Sample ID	Sample	Analyte	Result	Method	Units	Qual
180-48564-10	HD-QC-16-0/1-2	Acetone	2.5	SW846 8260C	ug/L	J^c

# Qualifier Check

SDG 180-48564-1

Sample ID	Sample	Analyte	Result	5x	10x	Method	Units	Qual
180-48564-7	HD-CW-6-0/1-0	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48564-10	HD-QC-16-0/1-2	1,4-Dioxane				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Acetone	460	2300	4600	SW846 8260C	ug/L	^c
180-48564-7	HD-CW-6-0/1-0	Acetone				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Acetone	490	2450	4900	SW846 8260C	ug/L	E
180-48564-10	HD-QC-16-0/1-2	Acetone	2.5	12.5	25	SW846 8260C	ug/L	J ^c
180-48564-1	HD-CW-1-0/1-0	Bromochloromethane				SW846 8260C	ug/L	^c
180-48564-2	HD-CW-1A-0/1-0	Bromochloromethane				SW846 8260C	ug/L	^c
180-48564-3	HD-CW-2-0/1-0	Bromochloromethane				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Bromochloromethane				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Bromochloromethane				SW846 8260C	ug/L	^c
180-48564-5	HD-CW-4-0/1-0	Bromochloromethane				SW846 8260C	ug/L	^c
180-48564-6	HD-CW-5-0/1-0	Bromochloromethane				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Bromoform	8.8	44	88	SW846 8260C	ug/L	J
180-48564-1	HD-CW-1-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-2	HD-CW-1A-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-3	HD-CW-2-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-5	HD-CW-4-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-6	HD-CW-5-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-7	HD-CW-6-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-8	HD-CW-7-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-9	HD-CW-7A-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-9	HD-CW-7A-0/1-0	Bromomethane				SW846 8260C	ug/L	^c
180-48564-10	HD-QC-16-0/1-2	Bromomethane				SW846 8260C	ug/L	^c
180-48564-11	HD-QC5-0/1-1	Bromomethane				SW846 8260C	ug/L	^c
180-48564-11	HD-QC5-0/1-1	Bromomethane				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Bromomethane	0.55	2.75	5.5	SW846 8260C	ug/L	J ^c
180-48564-1	HD-CW-1-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-2	HD-CW-1A-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-3	HD-CW-2-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-5	HD-CW-4-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-6	HD-CW-5-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-7	HD-CW-6-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-8	HD-CW-7-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-9	HD-CW-7A-0/1-0	Chloroethane				SW846 8260C	ug/L	^c
180-48564-9	HD-CW-7A-0/1-0	Chloroethane				SW846 8260C	ug/L	^c



Sample ID	Sample	Analyte	Result	5x	10x	Method	Units	Qual
180-48564-10	HD-QC-16-0/1-2	Chloroethane				SW846 8260C	ug/L	^c
180-48564-11	HD-QC5-0/1-1	Chloroethane				SW846 8260C	ug/L	^c
180-48564-11	HD-QC5-0/1-1	Chloroethane				SW846 8260C	ug/L	^c
180-48564-2	HD-CW-1A-0/1-0	Chloroform	0.31	1.55	3.1	SW846 8260C	ug/L	J
180-48564-8	HD-CW-7-0/1-0	Chloroform	0.83	4.15	8.3	SW846 8260C	ug/L	J
180-48564-9	HD-CW-7A-0/1-0	Chloroform	1.2	6	12	SW846 8260C	ug/L	J
180-48564-11	HD-QC5-0/1-1	Chloroform	1.1	5.5	11	SW846 8260C	ug/L	J
180-48564-5	HD-CW-4-0/1-0	Chloromethane	0.3	1.5	3	SW846 8260C	ug/L	J
180-48564-8	HD-CW-7-0/1-0	Chloromethane	0.28	1.4	2.8	SW846 8260C	ug/L	J
180-48564-7	HD-CW-6-0/1-0	cis-1,2-Dichloroethene	24	120	240	SW846 8260C	ug/L	F1
180-48564-3	HD-CW-2-0/1-0	cis-1,2-Dichloroethene	0.78	3.9	7.8	SW846 8260C	ug/L	J
180-48564-9	HD-CW-7A-0/1-0	cis-1,2-Dichloroethene	1.8	9	18	SW846 8260C	ug/L	J
180-48564-11	HD-QC5-0/1-1	cis-1,2-Dichloroethene	1.6	8	16	SW846 8260C	ug/L	J
180-48564-7	HD-CW-6-0/1-0	Tetrachloroethene	40	200	400	SW846 8260C	ug/L	F1
180-48564-1	HD-CW-1-0/1-0	Tetrachloroethene	0.19	0.95	1.9	SW846 8260C	ug/L	J
180-48564-5	HD-CW-4-0/1-0	Tetrachloroethene	0.86	4.3	8.6	SW846 8260C	ug/L	J
180-48564-9	HD-CW-7A-0/1-0	Trichloroethene	140	700	1400	SW846 8260C	ug/L	E
180-48564-11	HD-QC5-0/1-1	Trichloroethene	140	700	1400	SW846 8260C	ug/L	E
180-48564-7	HD-CW-6-0/1-0	Trichloroethene	7.5	37.5	75	SW846 8260C	ug/L	F1
180-48564-8	HD-CW-7-0/1-0	Trichloroethene	0.76	3.8	7.6	SW846 8260C	ug/L	J
180-48564-1	HD-CW-1-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-2	HD-CW-1A-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-3	HD-CW-2-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-4	HD-CW-3-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-5	HD-CW-4-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-6	HD-CW-5-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-7	HD-CW-6-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-8	HD-CW-7-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-9	HD-CW-7A-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-9	HD-CW-7A-0/1-0	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-10	HD-QC-16-0/1-2	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-11	HD-QC5-0/1-1	Vinyl chloride				SW846 8260C	ug/L	^c
180-48564-11	HD-QC5-0/1-1	Vinyl chloride				SW846 8260C	ug/L	^c