



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

Instrument ID: MSVOA_X

Daily Analysis Runlog For Sequence/QC Batch ID # VX032421

Review By	john	Review On	3/25/2021 9:36:30 AM
Supervise By	MMDadoda	Supervise On	3/25/2021 9:50:53 AM
SubDirectory	VX032421	HP Acquire Method	HP Processing Method
STD. NAME	STD REF.#		
Tune/Reschk	VP101665,VP101707		
Initial Calibration Stds	VP101685,VP101686,VP101687,VP101688,VP101689,VP101690		
CCC	VP101666,VP101667,VP1011709,VP101710,.2PPB-VP101713,.5PPB-VP101714,.75PPB-VP101715,2.5PPB-VP101716		
Internal Standard/PEM	VP100049		
ICV/I.BLK	VP101691		

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX021422.D	24 Mar 2021 08:21		JC/MD	Ok
2	VSTDCCC050	VSTDCCC050	VX021423.D	24 Mar 2021 09:27	need ical	JC/MD	Not Ok
3	VSTDICC001	VSTDICC001	VX021424.D	24 Mar 2021 10:04	good for DOD	JC/MD	Ok,M
4	VSTDICC005	VSTDICC005	VX021425.D	24 Mar 2021 10:26		JC/MD	Ok,M
5	VSTDICC020	VSTDICC020	VX021426.D	24 Mar 2021 10:49		JC/MD	Ok,M
6	VSTDICCC050	VSTDICCC050	VX021427.D	24 Mar 2021 11:13		JC/MD	Ok,M
7	VSTDICC100	VSTDICC100	VX021428.D	24 Mar 2021 11:36		JC/MD	Ok,M
8	VSTDICC150	VSTDICC150	VX021429.D	24 Mar 2021 11:58		JC/MD	Ok,M
9	IBLK	IBLK	VX021430.D	24 Mar 2021 12:20		JC/MD	Ok
10	VSTDICV050	ICVVX032421	VX021431.D	24 Mar 2021 12:43	pH#Lot#V11255	JC/MD	Ok,M
11	VX0324WBL01	VX0324WBL01	VX021432.D	24 Mar 2021 13:51		JC/MD	Ok
12	VX0324WBS01	VX0324WBS01	VX021433.D	24 Mar 2021 14:21		JC/MD	Ok,M
13	VX0324WBSD01	VX0324WBSD01	VX021434.D	24 Mar 2021 14:47		JC/MD	Ok,M
14	M1752-13	30816	VX021435.D	24 Mar 2021 15:08	vial A pH<2	JC/MD	Ok
15	M1752-01	COMP1-41711-41714:1	VX021436.D	24 Mar 2021 15:29	vial A pH<2	JC/MD	Ok
16	M1752-07	COMP2-41720:23-417	VX021437.D	24 Mar 2021 15:50	vial A pH<2	JC/MD	Ok
17	M1735-10	RE132D6-20210315	VX021438.D	24 Mar 2021 16:10	vial B pH<2	JC/MD	Ok
18	M1735-17	DUP01-20210316	VX021439.D	24 Mar 2021 16:34	vial A pH<2	JC/MD	Ok
19	M1458-07 .2PPB	LOD-MDL-WATER-01-0	VX021440.D	24 Mar 2021 16:55		JC/MD	Ok,M
20	M1458-07 .5PPB	LOD-MDL-WATER-01-0	VX021441.D	24 Mar 2021 17:15		JC/MD	Ok,M

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SubDirectory	VX032421	HP Acquire Method	HP Processing Method
STD. NAME	STD REF.#		
Tune/Reschk	VP101665,VP101707		
Initial Calibration Stds	VP101685,VP101686,VP101687,VP101688,VP101689,VP101690		
CCC	VP101666,VP101667,VP1011709,VP101710,.2PPB-VP101713,.5PPB-VP101714,.75PPB-VP101715,2.5PPB-VP101716		
Internal Standard/PEM	VP100049		
ICV/I.BLK	VP101691		

21	M1458-07 .75PPB	LOD-MDL-WATER-01-	VX021442.D	24 Mar 2021 17:36		JC/MD	Ok,M
22	M1458-07 2.5PPB	LOD-MDL-WATER-01-	VX021443.D	24 Mar 2021 17:59		JC/MD	Ok,M
23	M1774-02	30806	VX021444.D	24 Mar 2021 18:23	vial A pH<2	JC/MD	Ok
24	M1774-04	30808	VX021445.D	24 Mar 2021 18:46	vial A pH<2	JC/MD	Ok
25	M1774-03	30807	VX021446.D	24 Mar 2021 19:10	vial A pH<2	JC/MD	Ok
26	VSTDCCC050	VSTDCCC050EC	VX021447.D	24 Mar 2021 19:33		JC/MD	Ok,M
27	BFB	BFB	VX021448.D	24 Mar 2021 20:43		JC/MD	Ok
28	VSTDCCC050	VSTDCCC050	VX021449.D	24 Mar 2021 21:07		JC/MD	Ok,M
29	VX0324WBL02	VX0324WBL02	VX021450.D	24 Mar 2021 21:54		JC/MD	Ok
30	VX0324WBS02	VX0324WBS02	VX021451.D	24 Mar 2021 22:17		JC/MD	Ok,M
31	VX0324WBSD02	VX0324WBSD02	VX021452.D	24 Mar 2021 22:40		JC/MD	Ok,M
32	M1770-09	TB-03232021	VX021453.D	24 Mar 2021 23:04	vial A pH<2 TB	JC/MD	Ok
33	M1787-01	TB-02-20210318	VX021454.D	24 Mar 2021 23:27	vial A pH<2 TB	JC/MD	Ok
34	M1770-18	FB-03232021	VX021455.D	24 Mar 2021 23:51	vial A pH<2 FB, Hit of Comp. #16	JC/MD	ReRun
35	M1770-10	MW-106D	VX021456.D	25 Mar 2021 00:14	vial A pH<2	JC/MD	Ok
36	M1770-11	MW-104D	VX021457.D	25 Mar 2021 00:38	vial A pH<2	JC/MD	Ok
37	M1770-12	MW-104I	VX021458.D	25 Mar 2021 01:01	vial A pH<2	JC/MD	Ok
38	M1770-13	MW-103D	VX021459.D	25 Mar 2021 01:25	vial A pH<2	JC/MD	Ok
39	M1770-14	MW-103I	VX021460.D	25 Mar 2021 01:48	vial A pH<2	JC/MD	Ok
40	M1770-15	MW-101S	VX021461.D	25 Mar 2021 02:12	vial A pH<2	JC/MD	Ok
41	M1770-16	MW-101I	VX021462.D	25 Mar 2021 02:35	vial A pH<2	JC/MD	Ok



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Supervise By	MMDadoda	Supervise On	3/25/2021 9:50:53 AM
SubDirectory	VX032421	HP Acquire Method	HP Processing Method

STD. NAME	STD REF.#
Tune/Reschk	VP101665,VP101707
Initial Calibration Stds	VP101685,VP101686,VP101687,VP101688,VP101689,VP101690
CCC	VP101666,VP101667,VP1011709,VP101710,.2PPB-VP101713,.5PPB-VP101714,.75PPB-VP101715,2.5PPB-VP101716
Internal Standard/PEM	VP100049
ICV/I.BLK	VP101691

42	M1770-17	MW-101D	VX021463.D	25 Mar 2021 02:59	vial A pH<2	JC/MD	Ok
43	M1787-02	TT180D2-20210318	VX021464.D	25 Mar 2021 03:22	vial A pH<2 Need 5X	JC/MD	Dilution
44	M1787-06	RE-103D2-20210318	VX021465.D	25 Mar 2021 03:46	vial A pH<2 Need 20X	JC/MD	Dilution
45	M1787-07	RE-103D1-20210318	VX021466.D	25 Mar 2021 04:09	vial A pH<2 Need 10X	JC/MD	Dilution
46	M1787-08	RE-125D1-20210319	VX021467.D	25 Mar 2021 04:32	vial A pH<2 Need 4X	JC/MD	Dilution
47	M1787-09	RE-125D2-20210319	VX021468.D	25 Mar 2021 04:56	vial A pH<2 Need 5X	JC/MD	Dilution
48	M1787-10	RE-125D3-20210319	VX021469.D	25 Mar 2021 05:19	vial A pH<2 Need 4X	JC/MD	Dilution
49	M1787-13	RE-122D3-20210319	VX021470.D	25 Mar 2021 05:43	vial A pH<2 E Flag of Previous sample	JC/MD	ReRun
50	M1787-14	RE-126D2-20210319	VX021471.D	25 Mar 2021 06:06	vial A pH<2 Need 10X	JC/MD	Dilution
51	VSTDCCC050	VSTDCCC050EC	VX021472.D	25 Mar 2021 06:29		JC/MD	Ok,M

Instrument ID: MSVOA_X

Daily Analysis Runlog For Sequence/QC Batch ID # VX032921

Review By	john	Review On	3/30/2021 9:19:41 AM
Supervise By	MMDadoda	Supervise On	3/31/2021 12:09:08 PM
SubDirectory	VX032921	HP Acquire Method	MSVOA_X HP Processing Method 82X032421W.M
STD. NAME	STD REF.#		
Tune/Reschk	VP101846, VP101847		
Initial Calibration Stds	VP101685,VP101686,VP101687,VP101688,VP101689,VP101690		
CCC	VP101842 ,VP101843,VP101844,VP101845		
Internal Standard/PEM	VP100049		
ICV/I.BLK	VP101691		

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX021563.D	29 Mar 2021 09:02		JC/MD	Ok
2	VSTDCCC050	VSTDCCC050	VX021564.D	29 Mar 2021 09:35	pH#Lot#V11255	JC/MD	Ok,M
3	VX0329WBL01	VX0329WBL01	VX021565.D	29 Mar 2021 10:36		JC/MD	Ok
4	VX0329WBS01	VX0329WBS01	VX021566.D	29 Mar 2021 10:59		JC/MD	Ok,M
5	VX0329WBSD01	VX0329WBSD01	VX021567.D	29 Mar 2021 11:22		JC/MD	Ok,M
6	M1787-11	RE-122D2-20210319	VX021568.D	29 Mar 2021 11:46	vial B pH<2 need 100X	JC/MD	Dilution
7	M1787-12	RE-122D1-20210319	VX021569.D	29 Mar 2021 12:09	vial B pH<2 Need 10X	JC/MD	Dilution
8	M1787-17	DUP03-20210319	VX021570.D	29 Mar 2021 12:32	vial A pH<2 Need 4X	JC/MD	Dilution
9	M1785-10	MW-1	VX021571.D	29 Mar 2021 12:55	vial A pH<2	JC/MD	Ok,M
10	M1785-13	MW-2	VX021572.D	29 Mar 2021 13:18	Run @ 10X	JC/MD	Not Ok
11	M1785-14DL	MW-3RDL	VX021573.D	29 Mar 2021 13:42		JC/MD	Ok,M
12	M1785-15	MW-4	VX021574.D	29 Mar 2021 14:05	vial A pH<2	JC/MD	Ok,M
13	M1785-16	MW-5R	VX021575.D	29 Mar 2021 14:29	Run @ 10X	JC/MD	Not Ok
14	M1785-18	TRIP-BLANK	VX021576.D	29 Mar 2021 14:52	vial A pH<2 TB	JC/MD	Ok
15	M1787-17DL	DUP03-20210319DL	VX021577.D	29 Mar 2021 15:16	vial B pH<2	JC/MD	Ok
16	M1785-17	FD-032321	VX021578.D	29 Mar 2021 15:39	vial A pH<2	JC/MD	Ok
17	M1785-13	MW-2	VX021579.D	29 Mar 2021 16:02	vial A pH<2	JC/MD	Ok
18	M1785-14	MW-3R	VX021580.D	29 Mar 2021 16:26	Need Further 4X	JC/MD	Dilution
19	M1785-16	MW-5R	VX021581.D	29 Mar 2021 16:49	vial A pH<2	JC/MD	Ok
20	M1860-03	EB-01-032621	VX021582.D	29 Mar 2021 17:13	vial A pH<2 EB	JC/MD	Ok

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Supervise By	MMDadoda	Supervise On	3/31/2021 12:09:08 PM				
SubDirectory	VX032921	HP Acquire Method	MSVOA_X	HP Processing Method	82X032421W.M		
STD. NAME		STD REF.#					
Tune/Reschk		VP101846, VP101847					
Initial Calibration Stds		VP101685,VP101686,VP101687,VP101688,VP101689,VP101690					
CCC		VP101842 ,VP101843,VP101844,VP101845					
Internal Standard/PEM		VP100049					
ICV/I.BLK		VP101691					

21	M1860-01	GWBR3-115-137-03262	VX021583.D	29 Mar 2021 17:36	vial A pH<2	JC/MD	Ok
22	M1860-02	TB-01-032621	VX021584.D	29 Mar 2021 18:00	vial A pH<2 TB	JC/MD	Ok
23	M1862-04	MW-2	VX021585.D	29 Mar 2021 18:23	vial A pH<2	JC/MD	Ok
24	M1862-01	MW-1	VX021586.D	29 Mar 2021 18:47	vial A pH<2	JC/MD	Ok
25	M1862-02	MW-3	VX021587.D	29 Mar 2021 19:10	vial A pH<2	JC/MD	Ok
26	M1862-03	MW-4	VX021588.D	29 Mar 2021 19:34	vial A pH<2	JC/MD	Ok
27	M1785-11MS	MW-1MS	VX021589.D	29 Mar 2021 19:57	vial A pH<2	JC/MD	Ok,M
28	M1785-12MSD	MW-1MSD	VX021590.D	29 Mar 2021 20:21	vial A pH<2	JC/MD	Ok,M
29	VSTDCCC050	VSTDCCC050EC	VX021591.D	29 Mar 2021 20:44		JC/MD	Ok,M
30	BFB	BFB	VX021592.D	29 Mar 2021 21:08		JC/MD	Ok
31	VSTDCCC050	VSTDCCC050	VX021593.D	29 Mar 2021 21:56		JC/MD	Ok,M
32	VX0329WBL02	VX0329WBL02	VX021594.D	29 Mar 2021 22:43		JC/MD	Ok
33	VX0329WBS02	VX0329WBS02	VX021595.D	29 Mar 2021 23:06		JC/MD	Ok,M
34	M1843-18	EB02-20210325	VX021596.D	29 Mar 2021 23:30	vial A pH<2 EB, confirm hit	JC/MD	ReRun
35	M1843-19	FB01-20210325	VX021597.D	29 Mar 2021 23:53	vial A pH<2 FB, confirm hit	JC/MD	ReRun
36	M1843-01	MW178I-20210324	VX021598.D	30 Mar 2021 00:17	vial A pH<2	JC/MD	Ok
37	M1843-02	MW179D1-20210324	VX021599.D	30 Mar 2021 00:40	vial A pH<2 Need 4X	JC/MD	Dilution
38	M1843-03	MW179D2-20210324	VX021600.D	30 Mar 2021 01:03	vial A pH<2 Need 5X	JC/MD	Dilution
39	M1843-04	MW179D-20210324	VX021601.D	30 Mar 2021 01:27	vial A pH<2	JC/MD	Ok
40	M1843-07	RE137-20210324	VX021602.D	30 Mar 2021 01:50	vial A pH<2 Need 20X	JC/MD	Dilution
41	M1843-08	DUP06-20210324	VX021603.D	30 Mar 2021 02:14	vial A pH<2 E Flag of Previous sample	JC/MD	ReRun



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Supervise By	MMDadoda	Supervise On	3/31/2021 12:09:08 PM
SubDirectory	VX032921	HP Acquire Method	MSVOA_X HP Processing Method 82X032421W.M

STD. NAME	STD REF.#
Tune/Reschk	VP101846, VP101847
Initial Calibration Stds	VP101685,VP101686,VP101687,VP101688,VP101689,VP101690
CCC	VP101842 ,VP101843,VP101844,VP101845
Internal Standard/PEM	VP100049
ICV/I.BLK	VP101691

42	M1843-09	DUP07-20210324	VX021604.D	30 Mar 2021 02:37	vial A pH<2 Need 4X	JC/MD	Dilution
43	M1843-10	RE117D2-20210325	VX021605.D	30 Mar 2021 03:01	vial A pH<2 E Flag of Previous sample	JC/MD	ReRun
44	M1843-11	RE117D1-20210325	VX021606.D	30 Mar 2021 03:24	vial A pH<2	JC/MD	Ok
45	M1843-12	RE115D1-20210325	VX021607.D	30 Mar 2021 03:47	vial A pH<2 Need 5X	JC/MD	Dilution
46	M1843-13	RE115D2-20210325	VX021608.D	30 Mar 2021 04:11	vial A pH<2 Need 10X	JC/MD	Dilution
47	M1843-14	RE114D1-20210325	VX021609.D	30 Mar 2021 04:34	vial A pH<2 Need 5X	JC/MD	Dilution
48	M1843-15	RE114D2-20210325	VX021610.D	30 Mar 2021 04:58	vial A pH<2	JC/MD	Ok
49	M1843-16	GM38-RW3-MW01-202	VX021611.D	30 Mar 2021 05:21	vial A pH<2	JC/MD	Ok
50	M1843-17	DUP08-20210325	VX021612.D	30 Mar 2021 05:45	vial A pH<2 Need 5X	JC/MD	Dilution
51	M1843-05MS	MW179D-20210324MS	VX021613.D	30 Mar 2021 06:08	vial A pH<2	JC/MD	Ok,M
52	M1843-06MSD	MW179D-20210324MS	VX021614.D	30 Mar 2021 06:31	vial A pH<2	JC/MD	Ok,M
53	VSTDCCC050	VSTDCCC050EC	VX021615.D	30 Mar 2021 06:54		JC/MD	Ok,M