

Instrument ID: MSVOA_U

Daily Analysis Runlog For Sequence/QC Batch ID # VU111725

Review By	Amit Patel	Review On	11/19/2025 10:34:10 AM
Supervise By	Maresh Dadoda	Supervise On	11/19/2025 11:19:23 AM
SubDirectory	VU111725	HP Acquire Method	MSVOA_U HP Processing Method sfamulm111725wma.m

STD. NAME	STD REF.#
Tune/Reschk	VP136255
Initial Calibration Stds	VP136260,VP136262,VP136264,VP136266,VP136268
CCC	VP136276,MDL-VP136272,VP136273
Internal Standard/PEM	VP135423
ICV/I.BLK	
Surrogate Standard	VP136259
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB090	BFB090	VU063719.D	17 Nov 2025 10:37		MD/SY	Ok
2	VSTD00545	VSTD005045	VU063720.D	17 Nov 2025 11:16		MD/SY	Ok,M
3	VSTD01046	VSTD010046	VU063721.D	17 Nov 2025 11:43		MD/SY	Ok,M
4	VSTD05047	VSTD050047	VU063722.D	17 Nov 2025 12:09		MD/SY	Ok
5	VSTD10048	VSTD100048	VU063723.D	17 Nov 2025 12:34		MD/SY	Ok
6	VSTD20049	VSTD200049	VU063724.D	17 Nov 2025 12:58		MD/SY	Ok
7	VSTDICV050	VICV050	VU063725.D	17 Nov 2025 13:51		MD/SY	Ok
8	VU1117MBL01	VBLK125	VU063726.D	17 Nov 2025 14:44		MD/SY	Ok
9	VU1117WBL01	VBLK126	VU063727.D	17 Nov 2025 15:08		MD/SY	Ok
10	Q3589-01	MDL-WATER-QT4-202	VU063728.D	17 Nov 2025 15:32	low-water-QT4	MD/SY	Ok,M
11	Q3589-05	MDL-MED-SOIL-QT4-2	VU063729.D	17 Nov 2025 15:57	med-soil-QT4	MD/SY	Ok,M
12	VSTDCCC050	VSTD050112	VU063730.D	17 Nov 2025 16:21		MD/SY	Ok

M : Manual Integration

Instrument ID: MSVOA_U

Daily Analysis Runlog For Sequence/QC Batch ID # VU112125

Review By	Amit Patel	Review On	11/24/2025 2:13:36 PM
Supervise By	Mahesh Dadoda	Supervise On	11/24/2025 2:19:20 PM
SubDirectory	VU112125	HP Acquire Method	MSVOA_U HP Processing Method sfamulm111725wma.m

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP136367
CCC	VP136368, VP136369
Internal Standard/PEM	VP135423
ICV/I.BLK	
Surrogate Standard	VP136259
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB092	BFB092	VU063753.D	21 Nov 2025 07:50		MD/SY	Ok
2	VSTDCCC050	VSTD050115	VU063754.D	21 Nov 2025 08:22	pH#lot#v14222	MD/SY	Ok
3	VU1121MBL01	VBLK129	VU063755.D	21 Nov 2025 09:11		MD/SY	Ok
4	VU1121WBL01	VBLK130	VU063756.D	21 Nov 2025 09:36		MD/SY	Ok
5	Q3688-04	RBGW-20251119	VU063757.D	21 Nov 2025 10:05	pH#1.0 A	MD/SY	Ok
6	Q3688-05	TBGW-20251119	VU063758.D	21 Nov 2025 10:30	pH#1.0 A	MD/SY	Ok
7	Q3688-06	M-32I	VU063759.D	21 Nov 2025 10:54	pH#1.0 A	MD/SY	Ok
8	Q3688-11	RBGW-20251120	VU063760.D	21 Nov 2025 11:18	pH#1.0 A	MD/SY	Ok
9	Q3688-14	TBGW-20251120	VU063761.D	21 Nov 2025 11:42	pH#1.0 A	MD/SY	Ok
10	Q3688-15	FDGW-20251120	VU063762.D	21 Nov 2025 12:06	pH#1.0 A	MD/SY	Ok
11	Q3688-01	M-31S	VU063763.D	21 Nov 2025 12:31	pH#1.0 A	MD/SY	Ok
12	Q3688-09	M-31I	VU063764.D	21 Nov 2025 12:55	pH#1.0 A	MD/SY	Ok
13	Q3688-10	M-32S	VU063765.D	21 Nov 2025 13:20	pH#1.0 A	MD/SY	Ok
14	Q3688-12	M-30S	VU063766.D	21 Nov 2025 13:44	pH#1.0 A	MD/SY	Ok
15	Q3688-13	M-30I	VU063767.D	21 Nov 2025 14:08	pH#1.0 A	MD/SY	Ok
16	Q3688-02MS	M-31SMS	VU063768.D	21 Nov 2025 14:33	pH#1.0 A	MD/SY	Ok
17	Q3688-03MSD	M-31SMSD	VU063769.D	21 Nov 2025 14:57	pH#1.0 A	MD/SY	Ok
18	VIBLK061	VIBLK061	VU063770.D	21 Nov 2025 15:45		MD/SY	Ok

Instrument ID: MSVOA_U

Daily Analysis Runlog For Sequence/QC Batch ID # VU112125

Review By	Amit Patel	Review On	11/24/2025 2:13:36 PM		
Supervise By	Mahesh Dadoda	Supervise On	11/24/2025 2:19:20 PM		
SubDirectory	VU112125	HP Acquire Method	MSVOA_U	HP Processing Method	sfamulm111725wma.m

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP136367
CCC	VP136368,VP136369
Internal Standard/PEM	VP135423
ICV/I.BLK	
Surrogate Standard	VP136259
MS/MSD Standard	
LCS Standard	

19	Q3688-07	VHBLK001	VU063771.D	21 Nov 2025 16:10	SB,samples added	MD/SY	Not Ok
20	VSTDCCC050EC	VSTD050116	VU063772.D	21 Nov 2025 16:34		MD/SY	Ok

M : Manual Integration

Instrument ID: MSVOA_U

Daily Analysis Runlog For Sequence/QC Batch ID # VU112425

Review By	Maresh Dadoda	Review On	12/1/2025 7:46:58 AM
Supervise By	Semsettin Yesilyurt	Supervise On	12/1/2025 7:48:39 AM
SubDirectory	VU112425	HP Acquire Method	MSVOA_U
		HP Processing Method	sfamulm111725wma.m

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP136379
CCC	VP136380,VP136381
Internal Standard/PEM	VP135423
ICV/I.BLK	
Surrogate Standard	VP136259
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB093	BFB093	VU063773.D	24 Nov 2025 12:38		MD/SY	Ok
2	VSTDCCC050	VSTD050117	VU063774.D	24 Nov 2025 13:10	pH#lot#v14222	MD/SY	Ok
3	VU1124MBL01	VBLK131	VU063775.D	24 Nov 2025 13:38		MD/SY	Ok
4	VU1124WBL01	VBLK132	VU063776.D	24 Nov 2025 14:33		MD/SY	Ok
5	Q3688-18	RBGW-20251121	VU063777.D	24 Nov 2025 15:02	pH#1.0 A	MD/SY	Ok
6	Q3688-21	TBGW-20251121	VU063778.D	24 Nov 2025 15:26	pH#1.0 A	MD/SY	Ok
7	Q3688-22	RBGW-20251124	VU063779.D	24 Nov 2025 15:50	pH#1.0 A	MD/SY	Ok
8	Q3688-24	TBGW-20251124	VU063780.D	24 Nov 2025 16:15	pH#1.0 A	MD/SY	Ok
9	Q3688-16	WS-14	VU063781.D	24 Nov 2025 16:39	pH#1.0 A	MD/SY	Ok
10	Q3688-17	M-29	VU063782.D	24 Nov 2025 17:03	pH#1.0 A	MD/SY	Ok
11	Q3688-19	M-28I	VU063783.D	24 Nov 2025 17:28	pH#1.0 A	MD/SY	Ok
12	Q3688-20	WS-1	VU063784.D	24 Nov 2025 17:52	pH#1.0 A	MD/SY	Ok
13	Q3688-23	M-285	VU063785.D	24 Nov 2025 18:16	pH#1.0 A	MD/SY	Ok
14	VIBLK062	VIBLK062	VU063786.D	24 Nov 2025 18:40		MD/SY	Ok
15	Q3688-07	VHBLK001	VU063787.D	24 Nov 2025 19:04	pH#1.0 B ,SB	MD/SY	Ok
16	VSTDCCC050EC	VSTD050118	VU063788.D	24 Nov 2025 19:29		MD/SY	Ok

M : Manual Integration