

Instrument ID: **MSVOA_N**

Daily Analysis Runlog For Sequence/QC Batch ID # VN082125

Review By	John Carlone	Review On	8/22/2025 9:17:52 AM
Supervise By	Mahesh Dadoda	Supervise On	8/25/2025 8:11:38 AM
SubDirectory	VN082125	HP Acquire Method	HP Processing Method 82N082125W.M
STD. NAME	STD REF.#		
Tune/Reschk	VP135214		
Initial Calibration Stds	VP135215,VP135216,VP135217,VP135218,VP135219,VP135220		
CCC			
Internal Standard/PEM			
ICV/I.BLK	VP135221		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VN087614.D	21 Aug 2025 09:30	JC\MD	Ok
2	VSTDCCC020	VN087615.D	21 Aug 2025 10:04	JC\MD	Not Ok
3	VN0821WBS01	VN087616.D	21 Aug 2025 10:37	JC\MD	Not Ok
4	VN0821WBSD01	VN087617.D	21 Aug 2025 11:11	JC\MD	Not Ok
5	VN0821WBL01	VN087618.D	21 Aug 2025 11:36	JC\MD	Not Ok
6	VSTDICC001	VN087619.D	21 Aug 2025 12:09	JC\MD	Ok,M
7	VSTDICC005	VN087620.D	21 Aug 2025 13:08	JC\MD	Ok,M
8	VSTDICC020	VN087621.D	21 Aug 2025 13:41	JC\MD	Ok,M
9	VSTDICCC050	VN087622.D	21 Aug 2025 14:02	JC\MD	Ok,M
10	VSTDICC100	VN087623.D	21 Aug 2025 14:23	JC\MD	Ok,M
11	VSTDICC150	VN087624.D	21 Aug 2025 14:44	JC\MD	Ok,M
12	IBLK	VN087625.D	21 Aug 2025 15:05	JC\MD	Ok
13	VSTDICV050	VN087626.D	21 Aug 2025 15:47	JC\MD	Ok,M

M : Manual Integration

Instrument ID: **MSVOA_N**

Daily Analysis Runlog For Sequence/QC Batch ID # VN091625

Review By	John Carlone	Review On	9/17/2025 8:23:11 AM
Supervise By	Maresh Dadoda	Supervise On	9/18/2025 3:21:51 PM
SubDirectory	VN091625	HP Acquire Method	HP Processing Method 82N082125W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP135496		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135497,VP135498		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VN087846.D	16 Sep 2025 11:25	JC\MD	Ok
2	VSTDCCC050	VN087847.D	16 Sep 2025 13:55	JC\MD	Ok,M
3	VN0916MBL01	VN087848.D	16 Sep 2025 14:43	JC\MD	Ok
4	VN0916WBL01	VN087849.D	16 Sep 2025 15:04	JC\MD	Ok
5	VN0916WBS01	VN087850.D	16 Sep 2025 15:25	JC\MD	Ok,M
6	VN0916WBSD01	VN087851.D	16 Sep 2025 15:46	JC\MD	Ok,M
7	Q3103-01	VN087852.D	16 Sep 2025 16:08	JC\MD	Ok
8	Q3108-01	VN087853.D	16 Sep 2025 16:29	JC\MD	Ok,M
9	Q3109-01	VN087854.D	16 Sep 2025 16:50	JC\MD	Ok
10	Q3109-02	VN087855.D	16 Sep 2025 17:11	JC\MD	Ok
11	VN0916MBS01	VN087856.D	16 Sep 2025 17:32	JC\MD	Ok,M
12	VN0916MBSD01	VN087857.D	16 Sep 2025 17:54	JC\MD	Ok,M
13	Q3077-01	VN087858.D	16 Sep 2025 18:15	JC\MD	Ok
14	Q3021-01	VN087859.D	16 Sep 2025 18:36	JC\MD	Ok
15	Q3021-03	VN087860.D	16 Sep 2025 18:58	JC\MD	Ok
16	Q3021-05	VN087861.D	16 Sep 2025 19:19	JC\MD	Ok
17	IBLK	VN087862.D	16 Sep 2025 19:40	JC\MD	Ok
18	Q3087-01	VN087863.D	16 Sep 2025 20:01	JC\MD	Ok
19	Q3087-02	VN087864.D	16 Sep 2025 20:22	JC\MD	Ok
20	Q3087-03	VN087865.D	16 Sep 2025 20:43	JC\MD	Ok
21	Q3087-04	VN087866.D	16 Sep 2025 21:05	JC\MD	Ok

Instrument ID: **MSVOA_N**

Daily Analysis Runlog For Sequence/QCBatch ID # VN091625

Review By	John Carlone	Review On	9/17/2025 8:23:11 AM
Supervise By	Mahesh Dadoda	Supervise On	9/18/2025 3:21:51 PM
SubDirectory	VN091625	HP Acquire Method	HP Processing Method 82N082125W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP135496		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135497,VP135498		

22	VSTDCCC050	VN087867.D	16 Sep 2025 21:26	JC\MD	Not Ok
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M : Manual Integration

Instrument ID: **MSVOA_X**

Daily Analysis Runlog For Sequence/QC Batch ID # VX091625

Review By	John Carlone	Review On	9/17/2025 8:27:00 AM
Supervise By	Maresh Dadoda	Supervise On	9/18/2025 3:22:52 PM
SubDirectory	VX091625	HP Acquire Method	HP Processing Method 82X091625W.M
STD. NAME	STD REF.#		
Tune/Reschk	VP135487		
Initial Calibration Stds	VP135489,VP135490,VP135491,VP135492,VP135493,VP135494		
CCC	VP135488		
Internal Standard/PEM			
ICV/I.BLK	VP135495		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VX047584.D	16 Sep 2025 08:56	JC/MD	Ok
2	VSTDIC001	VX047585.D	16 Sep 2025 09:23	JC/MD	Ok,M
3	VSTDIC005	VX047586.D	16 Sep 2025 10:16	JC/MD	Ok,M
4	VSTDIC020	VX047587.D	16 Sep 2025 10:37	JC/MD	Ok,M
5	VSTDIC050	VX047588.D	16 Sep 2025 10:58	JC/MD	Ok,M
6	VSTDIC100	VX047589.D	16 Sep 2025 11:40	JC/MD	Ok,M
7	VSTDIC150	VX047590.D	16 Sep 2025 12:01	JC/MD	Ok,M
8	IBLK	VX047591.D	16 Sep 2025 12:22	JC/MD	Ok
9	VSTDICV050	VX047592.D	16 Sep 2025 13:35	JC/MD	Ok,M
10	VX0916MBL01	VX047593.D	16 Sep 2025 14:03	JC/MD	Ok
11	VX0916WBL01	VX047594.D	16 Sep 2025 14:53	JC/MD	Ok
12	VX0916WBS01	VX047595.D	16 Sep 2025 15:21	JC/MD	Ok,M
13	VX0916WBSD01	VX047596.D	16 Sep 2025 15:46	JC/MD	Ok,M
14	Q3015-01	VX047597.D	16 Sep 2025 16:07	JC/MD	Ok
15	VIBLK	VX047598.D	16 Sep 2025 16:30	JC/MD	Ok
16	VSTDIC050	VX047599.D	16 Sep 2025 16:51	JC/MD	Ok,M

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Instrument ID: **MSVOA_X**

Daily Analysis Runlog For Sequence/QC Batch ID # VX091725

Review By	John Carlone	Review On	9/18/2025 8:34:25 AM
Supervise By	Maresh Dadoda	Supervise On	9/18/2025 3:26:39 PM
SubDirectory	VX091725	HP Acquire Method	HP Processing Method 82X091625W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP135511		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135512,VP135513		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VX047600.D	17 Sep 2025 08:19	JC/MD	Ok
2	VSTDCCC050	VX047601.D	17 Sep 2025 08:51	JC/MD	Ok,M
3	VX0917MBL01	VX047602.D	17 Sep 2025 09:21	JC/MD	Ok
4	VX0917WBL01	VX047603.D	17 Sep 2025 09:41	JC/MD	Ok
5	VX0917WBS01	VX047604.D	17 Sep 2025 10:09	JC/MD	Ok,M
6	VX0917WBSD01	VX047605.D	17 Sep 2025 10:37	JC/MD	Ok,M
7	Q3109-02DL	VX047606.D	17 Sep 2025 10:57	JC/MD	Ok,M
8	Q3095-01	VX047607.D	17 Sep 2025 11:18	JC/MD	Ok
9	Q3095-02	VX047608.D	17 Sep 2025 11:39	JC/MD	Ok
10	Q3095-03	VX047609.D	17 Sep 2025 12:00	JC/MD	Ok
11	Q3095-04	VX047610.D	17 Sep 2025 12:21	JC/MD	Ok
12	Q3095-08	VX047611.D	17 Sep 2025 12:42	JC/MD	Ok
13	Q3095-09	VX047612.D	17 Sep 2025 13:03	JC/MD	Ok
14	Q3095-10	VX047613.D	17 Sep 2025 13:24	JC/MD	Ok
15	Q3095-11	VX047614.D	17 Sep 2025 13:45	JC/MD	Dilution
16	Q3095-12	VX047615.D	17 Sep 2025 14:06	JC/MD	ReRun
17	Q3095-13	VX047616.D	17 Sep 2025 14:27	JC/MD	Dilution
18	Q3095-14	VX047617.D	17 Sep 2025 14:48	JC/MD	ReRun
19	Q3095-15	VX047618.D	17 Sep 2025 15:09	JC/MD	Not Ok
20	Q3095-16	VX047619.D	17 Sep 2025 15:30	JC/MD	Dilution
21	Q3095-17	VX047620.D	17 Sep 2025 15:51	JC/MD	Dilution

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Review By	John Carlone	Review On	9/18/2025 8:34:25 AM
Supervise By	Maresh Dadoda	Supervise On	9/18/2025 3:26:39 PM
SubDirectory	VX091725	HP Acquire Method	HP Processing Method 82X091625W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP135511		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135512,VP135513		

22	Q3095-18	VX047621.D	17 Sep 2025 16:13	JC/MD	Dilution
23	Q3095-19	VX047622.D	17 Sep 2025 16:34	JC/MD	ReRun
24	Q3095-20	VX047623.D	17 Sep 2025 16:55	JC/MD	Not Ok
25	Q3095-21	VX047624.D	17 Sep 2025 17:16	JC/MD	Ok
26	Q3095-22	VX047625.D	17 Sep 2025 17:37	JC/MD	Ok
27	Q3095-05	VX047626.D	17 Sep 2025 17:58	JC/MD	Ok
28	Q3095-06MS	VX047627.D	17 Sep 2025 18:19	JC/MD	Ok,M
29	Q3095-07MSD	VX047628.D	17 Sep 2025 18:40	JC/MD	Ok,M
30	VSTDCCC050	VX047629.D	17 Sep 2025 19:01	JC/MD	Ok,M

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