



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

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO042623

Review By	yogesh	Review On	4/27/2023 8:04:07 AM				
Supervise By	Ankita	Supervise On	4/27/2023 10:27:44 AM				
SubDirectory	PO042623	HP Acquire Method	HP Processing Method		PO042623		
STD. NAME		STD REF.#					
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP21422,PP21427,PP21432,PP21437,PP21442,PP21447,PP21452,PP21457					
LCS Standard							
PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO094549.D	26 Apr 2023 15:05		YP/AJ	Ok
2	I.BLK	I.BLK	PO094550.D	26 Apr 2023 15:22		YP/AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PO094551.D	26 Apr 2023 15:39		YP/AJ	Ok
4	AR1660ICC750	AR1660ICC750	PO094552.D	26 Apr 2023 15:56		YP/AJ	Ok
5	AR1660ICC500	AR1660ICC500	PO094553.D	26 Apr 2023 16:13		YP/AJ	Ok
6	AR1660ICC250	AR1660ICC250	PO094554.D	26 Apr 2023 16:30		YP/AJ	Ok
7	AR1660ICC050	AR1660ICC050	PO094555.D	26 Apr 2023 16:47		YP/AJ	Ok
8	AR1221ICC500	AR1221ICC500	PO094556.D	26 Apr 2023 17:04		YP/AJ	Ok
9	AR1232ICC500	AR1232ICC500	PO094557.D	26 Apr 2023 17:21		YP/AJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PO094558.D	26 Apr 2023 17:38		YP/AJ	Ok
11	AR1242ICC750	AR1242ICC750	PO094559.D	26 Apr 2023 17:55		YP/AJ	Ok
12	AR1242ICC500	AR1242ICC500	PO094560.D	26 Apr 2023 18:12		YP/AJ	Ok
13	AR1242ICC250	AR1242ICC250	PO094561.D	26 Apr 2023 18:29		YP/AJ	Ok,M
14	AR1242ICC050	AR1242ICC050	PO094562.D	26 Apr 2023 18:46		YP/AJ	Ok
15	AR1248ICC1000	AR1248ICC1000	PO094563.D	26 Apr 2023 19:03		YP/AJ	Ok
16	AR1248ICC750	AR1248ICC750	PO094564.D	26 Apr 2023 19:20		YP/AJ	Ok
17	AR1248ICC500	AR1248ICC500	PO094565.D	26 Apr 2023 19:37		YP/AJ	Ok
18	AR1248ICC250	AR1248ICC250	PO094566.D	26 Apr 2023 19:54		YP/AJ	Ok
19	AR1248ICC050	AR1248ICC050	PO094567.D	26 Apr 2023 20:11		YP/AJ	Ok

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO042623

Review By	yogesh	Review On	4/27/2023 8:04:07 AM				
Supervise By	Ankita	Supervise On	4/27/2023 10:27:44 AM				
SubDirectory	PO042623	HP Acquire Method	HP Processing Method		PO042623		
STD. NAME		STD REF.#					
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
20	AR1254ICC1000	AR1254ICC1000	PO094568.D	26 Apr 2023 20:28		YP/AJ	Not Ok
21	AR1254ICC750	AR1254ICC750	PO094569.D	26 Apr 2023 20:45		YP/AJ	Not Ok
22	AR1254ICC500	AR1254ICC500	PO094570.D	26 Apr 2023 21:02		YP/AJ	Ok
23	AR1254ICC250	AR1254ICC250	PO094571.D	26 Apr 2023 21:19	injection error	YP/AJ	Not Ok
24	AR1254ICC050	AR1254ICC050	PO094572.D	26 Apr 2023 21:36		YP/AJ	Not Ok
25	AR1262ICC500	AR1262ICC500	PO094573.D	26 Apr 2023 21:53		YP/AJ	Ok,M
26	AR1268ICC1000	AR1268ICC1000	PO094574.D	26 Apr 2023 22:10		YP/AJ	Ok
27	AR1268ICC750	AR1268ICC750	PO094575.D	26 Apr 2023 22:27		YP/AJ	Ok
28	AR1268ICC500	AR1268ICC500	PO094576.D	26 Apr 2023 22:44		YP/AJ	Ok
29	AR1268ICC250	AR1268ICC250	PO094577.D	26 Apr 2023 23:01		YP/AJ	Ok
30	AR1268ICC050	AR1268ICC050	PO094578.D	26 Apr 2023 23:18		YP/AJ	Ok,M
31	PO042623ICV500	ICVPO042623	PO094579.D	26 Apr 2023 23:35		YP/AJ	Ok
32	AR1242ICV500	ICVPO042623AR1242	PO094580.D	26 Apr 2023 23:52		YP/AJ	Ok
33	AR1248ICV500	ICVPO042623AR1248	PO094581.D	27 Apr 2023 00:09		YP/AJ	Ok
34	AR1254ICV500	ICVPO042623AR1254	PO094582.D	27 Apr 2023 00:26	lcal fail	YP/AJ	Not Ok
35	AR1268ICV500	ICVPO042623AR1268	PO094583.D	27 Apr 2023 00:43		YP/AJ	Ok
36	AR1660CCC500	AR1660CCC500	PO094584.D	27 Apr 2023 01:00		YP/AJ	Ok
37	AR1242CCC500	AR1242CCC500	PO094585.D	27 Apr 2023 01:17		YP/AJ	Ok
38	AR1248CCC500	AR1248CCC500	PO094586.D	27 Apr 2023 01:34		YP/AJ	Ok
39	AR1254CCC500	AR1254CCC500	PO094587.D	27 Apr 2023 01:51	lcal fail	YP/AJ	Not Ok

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO042623

Review By	yogesh	Review On	4/27/2023 8:04:07 AM					
Supervise By	Ankita	Supervise On	4/27/2023 10:27:44 AM					
SubDirectory	PO042623	HP Acquire Method	HP Processing Method		PO042623			
STD. NAME		STD REF.#						
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard		PP21422,PP21427,PP21432,PP21437,PP21442,PP21447,PP21452,PP21457						
LCS Standard								
PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475								

40	I.BLK	I.BLK	PO094588.D	27 Apr 2023 02:08		YP/AJ	Ok
41	PB152404BL	PB152404BL	PO094589.D	27 Apr 2023 02:25		YP/AJ	Ok
42	PB152404BS	PB152404BS	PO094590.D	27 Apr 2023 02:42		YP/AJ	Ok
43	O2486-01	50003	PO094591.D	27 Apr 2023 02:59		YP/AJ	Ok
44	O2489-01	33982	PO094592.D	27 Apr 2023 03:16	AR1242 HIT,AR1242 END CCC missing	YP/AJ	Not Ok
45	PB152409BL	PB152409BL	PO094593.D	27 Apr 2023 03:33		YP/AJ	Ok
46	PB152409BS	PB152409BS	PO094594.D	27 Apr 2023 03:50		YP/AJ	Ok
47	PB152409BSD	PB152409BSD	PO094595.D	27 Apr 2023 04:07		YP/AJ	Ok
48	O2485-01	33992	PO094596.D	27 Apr 2023 04:24		YP/AJ	Ok
49	O2485-02	33994	PO094597.D	27 Apr 2023 04:41		YP/AJ	Ok,M
50	O2496-01	TOTE-4-25-2023	PO094598.D	27 Apr 2023 07:13	DCB fail in both column	YP/AJ	Not Ok
51	AR1660CCC500	AR1660CCC500	PO094599.D	27 Apr 2023 08:52		YP/AJ	Ok
52	I.BLK	I.BLK	PO094600.D	27 Apr 2023 09:09		YP/AJ	Ok

M : Manual Integration

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO050323

Review By	yogesh	Review On	5/4/2023 8:17:01 AM				
Supervise By	Ankita	Supervise On	5/4/2023 8:31:47 AM				
SubDirectory	PO050323	HP Acquire Method	HP Processing Method		PO042623		
STD. NAME		STD REF.#					
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO094681.D	03 May 2023 11:21		YP/AJ	Ok
2	AR1660CCC500	AR1660CCC500	PO094682.D	03 May 2023 11:38		YP/AJ	Ok,M
3	AR1242CCC500	AR1242CCC500	PO094683.D	03 May 2023 11:59		YP/AJ	Ok
4	AR1248CCC500	AR1248CCC500	PO094684.D	03 May 2023 12:17		YP/AJ	Ok
5	AR1254CCC500	AR1254CCC500	PO094685.D	03 May 2023 12:34		YP/AJ	Ok
6	I.BLK	I.BLK	PO094686.D	03 May 2023 12:51		YP/AJ	Ok
7	O2572-01RE	RBR-251671RE	PO094687.D	03 May 2023 13:08	DCB high in Both column	YP/AJ	Confirm
8	PB152537BL	PB152537BL	PO094688.D	03 May 2023 13:25		YP/AJ	Ok
9	O2553-01	TRE-1735	PO094689.D	03 May 2023 13:42		YP/AJ	Ok
10	PB152545BL	PB152545BL	PO094690.D	03 May 2023 13:59		YP/AJ	Ok
11	PB152545BS	PB152545BS	PO094691.D	03 May 2023 14:16		YP/AJ	Ok
12	O2573-01	VNJ-240	PO094692.D	03 May 2023 14:33		YP/AJ	Ok,M
13	O2582-01	HD-02-050223	PO094693.D	03 May 2023 14:50		YP/AJ	Ok,M
14	O2583-01	CF-21	PO094694.D	03 May 2023 15:07		YP/AJ	Ok
15	O2583-02	CF-22	PO094695.D	03 May 2023 15:24		YP/AJ	Ok
16	O2583-03	CF-23	PO094696.D	03 May 2023 15:42		YP/AJ	Ok
17	AR1660CCC500	AR1660CCC500	PO094697.D	03 May 2023 16:13		YP/AJ	Ok
18	AR1242CCC500	AR1242CCC500	PO094698.D	03 May 2023 16:30		YP/AJ	Ok
19	AR1248CCC500	AR1248CCC500	PO094699.D	03 May 2023 16:47		YP/AJ	Ok

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO050323

Review By	yogesh	Review On	5/4/2023 8:17:01 AM					
Supervise By	Ankita	Supervise On	5/4/2023 8:31:47 AM					
SubDirectory	PO050323	HP Acquire Method	HP Processing Method		PO042623			
STD. NAME		STD REF.#						
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard								
LCS Standard								
20	AR1254CCC500	AR1254CCC500	PO094700.D	03 May 2023 17:04		YP/AJ	Ok	
21	I.BLK	I.BLK	PO094701.D	03 May 2023 17:22		YP/AJ	Ok	
22	O2505-05	WO-5	PO094702.D	03 May 2023 17:39		YP/AJ	Ok	
23	O2505-04	WO-4	PO094703.D	03 May 2023 18:10	AR1260 hits, DCB high in both column.	YP/AJ	ReRun	
24	O2583-04	CF-24	PO094704.D	03 May 2023 18:41		YP/AJ	Ok	
25	O2583-05	CF-25	PO094705.D	03 May 2023 18:58		YP/AJ	Ok	
26	O2583-06	CF-26	PO094706.D	03 May 2023 19:15		YP/AJ	Ok	
27	O2583-07	CF-27	PO094707.D	03 May 2023 19:32		YP/AJ	Ok	
28	O2584-01	TR-05-050123	PO094708.D	03 May 2023 19:50		YP/AJ	Ok	
29	O2584-01MS	TR-05-050123MS	PO094709.D	03 May 2023 20:07		YP/AJ	Ok	
30	O2584-01MSD	TR-05-050123MSD	PO094710.D	03 May 2023 20:24		YP/AJ	Ok	
31	O2585-01	OK-01-050223	PO094711.D	03 May 2023 20:41		YP/AJ	Ok	
32	AR1660CCC500	AR1660CCC500	PO094712.D	03 May 2023 21:41		YP/AJ	Ok	
33	AR1242CCC500	AR1242CCC500	PO094713.D	03 May 2023 21:58		YP/AJ	Ok	
34	AR1248CCC500	AR1248CCC500	PO094714.D	03 May 2023 22:15		YP/AJ	Ok	
35	AR1254CCC500	AR1254CCC500	PO094715.D	03 May 2023 22:32		YP/AJ	Ok	
36	I.BLK	I.BLK	PO094716.D	03 May 2023 22:49		YP/AJ	Ok	

M : Manual Integration

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO050423

Review By	yogesh	Review On	5/5/2023 8:39:27 AM					
Supervise By	Ankita	Supervise On	5/5/2023 3:54:59 PM					
SubDirectory	PO050423	HP Acquire Method	HP Processing Method		PO042623			
STD. NAME		STD REF.#						
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard		PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475						
LCS Standard								

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO094717.D	04 May 2023 08:30		YP/AJ	Ok
2	AR1660CCC500	AR1660CCC500	PO094718.D	04 May 2023 08:47		YP/AJ	Ok
3	I.BLK	I.BLK	PO094719.D	04 May 2023 09:04		YP/AJ	Ok
4	O2505-04RE	WO-4	PO094720.D	04 May 2023 09:21	AR1260 Hit, DCB high in Both column	YP/AJ	Confirms
5	AR1660CCC500	AR1660CCC500	PO094721.D	04 May 2023 10:48		YP/AJ	Ok
6	AR1242CCC500	AR1242CCC500	PO094722.D	04 May 2023 11:06		YP/AJ	Ok
7	AR1248CCC500	AR1248CCC500	PO094723.D	04 May 2023 11:23		YP/AJ	Ok
8	AR1254CCC500	AR1254CCC500	PO094724.D	04 May 2023 11:40		YP/AJ	Ok
9	I.BLK	I.BLK	PO094725.D	04 May 2023 11:57		YP/AJ	Ok
10	PB152564BL	PB152564BL	PO094726.D	04 May 2023 12:15		YP/AJ	Ok
11	PB152564BS	PB152564BS	PO094727.D	04 May 2023 12:32		YP/AJ	Ok,M
12	O2590-01	ETGI-291	PO094728.D	04 May 2023 12:49		YP/AJ	Ok
13	O2598-01	VNJ-241	PO094729.D	04 May 2023 13:07		YP/AJ	Ok,M
14	O2598-04	ETGI-328	PO094730.D	04 May 2023 13:24	AR1254 Hit	YP/AJ	Ok,M
15	O2603-01	BUR-SOILCOMP	PO094731.D	04 May 2023 13:41	AR1260 hit,	YP/AJ	Ok,M
16	O2604-01	TF-1	PO094732.D	04 May 2023 13:58		YP/AJ	Ok
17	O2605-01	RC-1	PO094733.D	04 May 2023 14:15		YP/AJ	Ok
18	O2605-01MS	RC-1MS	PO094734.D	04 May 2023 14:44		YP/AJ	Ok,M
19	O2605-01MSD	RC-1MSD	PO094735.D	04 May 2023 15:01		YP/AJ	Ok,M

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO050423

Review By	yogesh	Review On	5/5/2023 8:39:27 AM					
Supervise By	Ankita	Supervise On	5/5/2023 3:54:59 PM					
SubDirectory	PO050423	HP Acquire Method	HP Processing Method		PO042623			
STD. NAME		STD REF.#						
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard		PP21461,PP21463,PP21465,PP21467,PP21469,PP21471,PP21473,PP21475						
LCS Standard								
20	AR1660CCC500	AR1660CCC500	PO094736.D	04 May 2023 15:18		YP/AJ	Ok	
21	AR1242CCC500	AR1242CCC500	PO094737.D	04 May 2023 15:35		YP/AJ	Ok	
22	AR1248CCC500	AR1248CCC500	PO094738.D	04 May 2023 15:52	RT shift in Second column	YP/AJ	Not Ok	
23	AR1254CCC500	AR1254CCC500	PO094739.D	04 May 2023 16:09		YP/AJ	Ok	
24	I.BLK	I.BLK	PO094740.D	04 May 2023 16:26		YP/AJ	Ok	
25	O2588-01	ZONE-B-0-3-05012023	PO094741.D	04 May 2023 16:43	AR1260 hits	YP/AJ	Ok,M	
26	O2588-02	ZONE-B-3-6-05012023	PO094742.D	04 May 2023 17:00	AR1260 hits	YP/AJ	Ok	
27	O2588-03	ZONE-B-6-9-05012023	PO094743.D	04 May 2023 17:17	Need clean up, AR1254 ,AR1260 hits	YP/AJ	Not Ok	
28	O2588-04	ZONE-C-0-3-05012023	PO094744.D	04 May 2023 17:34	AR1260 hits	YP/AJ	Ok,M	
29	O2588-05	ZONE-C-3-6-05012023	PO094745.D	04 May 2023 17:51	Need clean up, AR1260 hits	YP/AJ	Not Ok	
30	O2588-06	ZONE-C-6-9-05012023	PO094746.D	04 May 2023 18:09	Need clean up, AR1260 hits	YP/AJ	Not Ok	
31	O2588-07	ZONE-A-0-3-05022023	PO094747.D	04 May 2023 18:26	AR1260 hits	YP/AJ	Ok	
32	O2588-08	ZONE-A-3-6-05022023	PO094748.D	04 May 2023 18:43	AR1254 & AR1260 hits, , need clean up	YP/AJ	Not Ok	
33	O2588-09	ZONE-A-6-9-05022023	PO094749.D	04 May 2023 19:00	AR1260 hits, need clean up	YP/AJ	Not Ok	
34	O2588-10	ZONE-D-0-3-05022023	PO094750.D	04 May 2023 19:17	AR1260 hits	YP/AJ	Ok,M	
35	O2588-11	ZONE-D-3-6-05022023	PO094751.D	04 May 2023 19:34	AR1254 & AR1260 hits, need clean up	YP/AJ	Not Ok	
36	O2588-12	ZONE-D-6-9-05022023	PO094752.D	04 May 2023 19:51	Need clean up, AR1254 hits	YP/AJ	Not Ok	
37	O2588-14	PILE-A-UNK-05022023	PO094753.D	04 May 2023 20:08		YP/AJ	Ok	
38	O2588-15	PILE-B-UNK-05022023	PO094754.D	04 May 2023 20:25	AR1254 & AR1260 hits,	YP/AJ	Ok,M	



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

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QCBatch ID # PO050423

Review By	yogesh	Review On	5/5/2023 8:39:27 AM				
Supervise By	Ankita	Supervise On	5/5/2023 3:54:59 PM				
SubDirectory	PO050423	HP Acquire Method	HP Processing Method		PO042623		
STD. NAME		STD REF.#					
Tune/Reschk		PP21420,PP21421,PP21422,PP21423,PP21424,PP21425,PP21426,PP21427,PP21428,PP21429,PP21430,PP21431,PP21432,PP21433,PP21434,PP21435,PP21436,PP21437,PP21438,PP21439,PP21440,PP21441,PP21442,PP21443,PP21444,PP21445,PP21446,PP21447,PP21448,PP21449,PP21450,PP21451,PP21452,PP21453,PP21453,PP21454,PP21455,PP21456,PP21457,PP21458,PP21459					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
39	AR1660CCC500	AR1660CCC500	PO094755.D	04 May 2023 21:11		YP/AJ	Ok
40	I.BLK	I.BLK	PO094756.D	04 May 2023 21:28		YP/AJ	Ok

M : Manual Integration