



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

Instrument ID: P5

Daily Analysis Runlog For Sequence/QC Batch ID # LB120624

Review By	bin	Review On	6/14/2022 1:14:49 PM
Supervise By	jaswal	Supervise On	6/14/2022 1:27:05 PM

STD. NAME	STD REF.#
ICAL Standard	MP69968,MP69956,MP69955,MP69954,M69953,MP69952
ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	S0	S0	CAL1	06/10/22 15:20		BIN	OK
2	S1	S1	CAL2	06/10/22 15:23		BIN	OK
3	S2	S2	CAL3	06/10/22 15:27		BIN	OK
4	S3	S3	CAL4	06/10/22 15:31		BIN	OK
5	S4	S4	CAL5	06/10/22 15:35		BIN	OK
6	S5	S5	CAL6	06/10/22 15:38		BIN	OK
7	ICV01	ICV01	ICV	06/10/22 15:53	Fail for K,Se,Ag for 95-105%	BIN	OK
8	LLICV01	LLICV01	LLICV	06/10/22 15:57		BIN	OK
9	ICB01	ICB01	ICB	06/10/22 16:01		BIN	OK
10	CRI01	CRI01	CRDL	06/10/22 16:05		BIN	OK
11	ICSA01	ICSA01	ICSA	06/10/22 16:09		BIN	OK
12	ICSAB01	ICSAB01	ICSAB	06/10/22 16:14		BIN	OK
13	ICSADL	ICSADL	ICSA	06/10/22 16:17		BIN	OK
14	ICSABDL	ICSABDL	ICSAB	06/10/22 16:21		BIN	OK
15	CCV01	CCV01	CCV	06/10/22 16:25		BIN	OK
16	LLCCV01	LLCCV01	LLCCV	06/10/22 16:29		BIN	OK
17	CCB01	CCB01	CCB	06/10/22 16:33		BIN	OK
18	PB145317BL	PB145317BL	MB	06/10/22 16:37	ICV fail for Ag	BIN	Not Ok
19	PB145317BS	PB145317BS	LCS	06/10/22 16:41	ICV fail for Ag	BIN	Not Ok
20	PB145424BL	PB145424BL	MB	06/10/22 16:44		BIN	OK



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CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

21	PB145424BS	PB145424BS	LCS	06/10/22 16:48		BIN	OK
22	N3233-01	CR-1	SAM	06/10/22 16:52		BIN	OK
23	N3233-02	CR-2	SAM	06/10/22 16:56		BIN	OK
24	N3234-02	RB-21499	SAM	06/10/22 17:00		BIN	OK
25	N3251-01	NB-8-060822	SAM	06/10/22 17:03		BIN	OK
26	N3123-07	14B-(1-4)-COMP	SAM	06/10/22 17:07	ICV fail for Ag	BIN	Not Ok
27	N3157-07	14B-(1-4)-COMP	SAM	06/10/22 17:11	ICV fail for Ag	BIN	Not Ok
28	CCV02	CCV02	CCV	06/10/22 17:15		BIN	OK
29	CCB02	CCB02	CCB	06/10/22 17:19		BIN	OK
30	N3267-01	OR-2-060822	SAM	06/10/22 17:23		BIN	OK
31	N3172-07	14B-(1-4)COMP	SAM	06/10/22 17:27	ICV fail for Ag	BIN	Not Ok
32	N3198-07	14B-(1-4)COMP	SAM	06/10/22 17:31	ICV fail for Ag	BIN	Not Ok
33	N3282-01	125	SAM	06/10/22 17:39		BIN	OK
34	N3295-01	OR-03-060922	SAM	06/10/22 17:42		BIN	OK
35	N3296-01	OK-03-060922	SAM	06/10/22 17:46		BIN	OK
36	N3302-01	I-1	SAM	06/10/22 17:50		BIN	OK
37	N3302-02	I-2	SAM	06/10/22 17:54		BIN	OK
38	N3155-01	MONTHLY-OUTFALL	SAM	06/10/22 17:57		BIN	OK
39	N3222-01	CELL-A-POOL-WATE	SAM	06/10/22 18:01		BIN	OK
40	CCV03	CCV03	CCV	06/10/22 18:05		BIN	OK
41	CCB03	CCB03	CCB	06/10/22 18:09		BIN	OK

Instrument ID: P5

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Review By	bin	Review On	6/14/2022 1:14:49 PM
Supervise By	jaswal	Supervise On	6/14/2022 1:27:05 PM

STD. NAME	STD REF.#
ICAL Standard	MP69968,MP69956,MP69955,MP69954,M69953,MP69952
ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

42	N3222-02	CELL-B/C-POOL-WAT	SAM	06/10/22 18:13		BIN	OK
43	N3222-03	MINI-CELL-POOL-WA	SAM	06/10/22 18:17		BIN	OK
44	N3252-01	POOL-WATER	SAM	06/10/22 18:20	ICV fail for Ag	BIN	Not Ok
45	N3252-01DUP	POOL-WATERDUP	DUP	06/10/22 18:24	ICV fail for Ag	BIN	Not Ok
46	N3252-01L	POOL-WATERL	SD	06/10/22 18:28	ICV fail for Ag	BIN	Not Ok
47	N3252-01MS	POOL-WATERMS	MS	06/10/22 18:32	ICV fail for Ag	BIN	Not Ok
48	N3252-01MSD	POOL-WATERMSD	MSD	06/10/22 18:36	ICV fail for Ag	BIN	Not Ok
49	N3252-01A	POOL-WATERA	PS	06/10/22 18:40	ICV fail for Ag, 0.1 ml of LFS-1	BIN	Not Ok
50	LR CHECK 2	LR CHECK 2	HIGH STD	06/10/22 18:48		BIN	OK
51	LR CHECK 1	LR CHECK 1	HIGH STD	06/10/22 18:52		BIN	OK
52	CCV04	CCV04	CCV	06/10/22 18:56		BIN	OK
53	CCB04	CCB04	CCB	06/10/22 19:00		BIN	OK
54	N3259-01	BI-WEEKLY-INFLUEN	SAM	06/10/22 19:09	Fe high	BIN	Dilution
55	N3261-01	BI-WEEKLY-DECANT	SAM	06/10/22 19:13	Fe high	BIN	Dilution
56	N3270-06	TP-9A	SAM	06/10/22 19:16		BIN	OK
57	N3270-06DUP	TP-9ADUP	DUP	06/10/22 19:20		BIN	OK
58	N3270-06L	TP-9AL	SD	06/10/22 19:24		BIN	OK
59	N3270-06MS	TP-9AMS	MS	06/10/22 19:28		BIN	OK
60	N3270-06MSD	TP-9AMSD	MSD	06/10/22 19:32		BIN	OK
61	N3270-06A	TP-9AA	PS	06/10/22 19:35	0.1 ml of LFS-1(M5074) and LF	BIN	OK
62	N3270-01	TP-1A	SAM	06/10/22 19:39		BIN	OK



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ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

63	N3270-02	TP-1B	SAM	06/10/22 19:43		BIN	OK
64	CCV05	CCV05	CCV	06/10/22 19:47		BIN	OK
65	CCB05	CCB05	CCB	06/10/22 19:50		BIN	OK
66	N3270-03	TP-1C	SAM	06/10/22 19:54		BIN	OK
67	N3270-04	TP-1D	SAM	06/10/22 19:58		BIN	OK
68	N3270-05	TP-1E	SAM	06/10/22 20:02		BIN	OK
69	N3270-07	TP-9B	SAM	06/10/22 20:06		BIN	OK
70	N3270-08	TP-9C	SAM	06/10/22 20:09		BIN	OK
71	N3270-09	TP-9D	SAM	06/10/22 20:13		BIN	OK
72	N3270-10	TP-9E	SAM	06/10/22 20:17		BIN	OK
73	N3280-03DL	33RD-AVE-CASING-1	SAM	06/10/22 20:21	10X for Fe	BIN	Confirms
74	CCV06	CCV06	CCV	06/10/22 20:25		BIN	OK
75	CCB06	CCB06	CCB	06/10/22 20:28		BIN	OK



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Daily Analysis Runlog For Sequence/QC Batch ID # LB120678

Review By	bin	Review On	6/15/2022 1:45:48 PM
Supervise By	jaswal	Supervise On	6/15/2022 1:51:43 PM

STD. NAME	STD REF.#
ICAL Standard	MP69968,MP69956,MP69955,MP69954,M69953,MP69952
ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

Sr#	SampleID	ClientID	QcType	Date	Comment	Operator	Status
1	S0	S0	CAL1	06/14/22 14:13		BIN	OK
2	S1	S1	CAL2	06/14/22 14:17		BIN	OK
3	S2	S2	CAL3	06/14/22 14:21		BIN	OK
4	S3	S3	CAL4	06/14/22 14:25		BIN	OK
5	S4	S4	CAL5	06/14/22 14:28		BIN	OK
6	S5	S5	CAL6	06/14/22 14:32		BIN	OK
7	ICV01	ICV01	ICV	06/14/22 14:57	ICV fail for Mo,Se (200.7) (95-1	BIN	OK
8	LLICV01	LLICV01	LLICV	06/14/22 15:01	LLICV fail for As (80-120)	BIN	OK
9	ICB01	ICB01	ICB	06/14/22 15:05		BIN	OK
10	CRI01	CRI01	CRDL	06/14/22 15:09		BIN	OK
11	ICSA01	ICSA01	ICSA	06/14/22 15:13		BIN	OK
12	ICSAB01	ICSAB01	ICSAB	06/14/22 15:16		BIN	OK
13	ICSADL	ICSADL	ICSA	06/14/22 15:20		BIN	OK
14	ICSABDL	ICSABDL	ICSAB	06/14/22 15:24		BIN	OK
15	CCV01	CCV01	CCV	06/14/22 15:28		BIN	OK
16	LLCCV01	LLCCV01	LLCCV	06/14/22 15:32		BIN	OK
17	CCB01	CCB01	CCB	06/14/22 15:36		BIN	OK
18	PB145317BL	PB145317BL	MB	06/14/22 15:39	Not use - ICV fail for Mo	BIN	Not Ok
19	PB145317BS	PB145317BS	LCS	06/14/22 15:43	Not use - ICV fail for Mo	BIN	Not Ok
20	N3123-07	14B-(1-4)-COMP	SAM	06/14/22 15:47	Not use - ICV fail for Mo	BIN	Not Ok

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STD. NAME		STD REF.#					
ICAL Standard		MP69968,MP69956,MP69955,MP69954,M69953,MP69952					
ICV Standard		MP69949,MP69956					
CCV Standard		MP69957					
ICSA Standard		MP69950,MP69951					
CRI Standard							
LCS Standard		M5074,M5079					
Chk Standard		MP69948,MP69958,MP69959,MP69788					

21	N3157-07	14B-(1-4)-COMP	SAM	06/14/22 15:51	Not use - ICV fail for Mo	BIN	Not Ok
22	N3172-07	14B-(1-4)COMP	SAM	06/14/22 15:55	Not use - ICV fail for Mo	BIN	Not Ok
23	N3198-07	14B-(1-4)COMP	SAM	06/14/22 15:59	Not use - ICV fail for Mo	BIN	Not Ok
24	N3252-01	POOL-WATER	SAM	06/14/22 16:03	Not use - ICV fail for Mo	BIN	Not Ok
25	N3252-01DUP	POOL-WATERDUP	DUP	06/14/22 16:07	Not use - ICV fail for Mo	BIN	Not Ok
26	N3252-01L	POOL-WATERL	SD	06/14/22 16:10	Not use - ICV fail for Mo	BIN	Not Ok
27	N3252-01MS	POOL-WATERMS	MS	06/14/22 16:14	Not use - ICV fail for Mo	BIN	Not Ok
28	CCV02	CCV02	CCV	06/14/22 16:26		BIN	OK
29	CCB02	CCB02	CCB	06/14/22 16:30		BIN	OK
30	N3252-01MSD	POOL-WATERMSD	MSD	06/14/22 16:33	Not use - ICV fail for Mo	BIN	Not Ok
31	N3252-01A	POOL-WATERA	PS	06/14/22 16:37	Not use - ICV fail for Mo	BIN	Not Ok
32	N3259-01DL	BI-WEEKLY-INFLUEN	SAM	06/14/22 16:41	10x for Fe	BIN	Confirm
33	N3261-01DL	BI-WEEKLY-DECANT	SAM	06/14/22 16:45	10x for Fe	BIN	Confirm
34	PB145468BL	PB145468BL	MB	06/14/22 16:49		BIN	OK
35	PB145462BS	PB145462BS	LCS	06/14/22 16:53		BIN	OK
36	PB145462BL	PB145462BL	MB	06/14/22 17:00		BIN	OK
37	PB145468BS	PB145468BS	LCS	06/14/22 17:04		BIN	OK
38	LR CHECK 1	LR CHECK 1	HIGH STD	06/14/22 17:07		BIN	OK
39	LR CHECK 2	LR CHECK 2	HIGH STD	06/14/22 17:12		BIN	OK
40	CCV03	CCV03	CCV	06/14/22 17:16		BIN	OK
41	CCB03	CCB03	CCB	06/14/22 17:19		BIN	OK

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Review By	bin	Review On	6/15/2022 1:45:48 PM					
Supervise By	jaswal	Supervise On	6/15/2022 1:51:43 PM					
STD. NAME		STD REF.#						
ICAL Standard		MP69968,MP69956,MP69955,MP69954,M69953,MP69952						
ICV Standard		MP69949,MP69956						
CCV Standard		MP69957						
ICSA Standard		MP69950,MP69951						
CRI Standard								
LCS Standard		M5074,M5079						
Chk Standard		MP69948,MP69958,MP69959,MP69788						
42	N3271-01	A-1	SAM	06/14/22 17:27		BIN	OK	
43	N3271-02	A-2	SAM	06/14/22 17:31		BIN	OK	
44	N3271-03	A-3	SAM	06/14/22 17:34		BIN	OK	
45	N3271-04	A-4	SAM	06/14/22 17:38		BIN	OK	
46	N3271-05	A-5	SAM	06/14/22 17:42		BIN	OK	
47	N3271-06	A-6	SAM	06/14/22 17:46		BIN	OK	
48	N3281-01	129	SAM	06/14/22 17:50		BIN	OK	
49	N3293-05	30873-76	SAM	06/14/22 17:53		BIN	OK	
50	N3309-02	TT-046-IDWGW-2022	SAM	06/14/22 17:57		BIN	OK	
51	N3293-18	52322-D	SAM	06/14/22 18:01	K high	BIN	Dilution	
52	CCV04	CCV04	CCV	06/14/22 18:13		BIN	OK	
53	CCB04	CCB04	CCB	06/14/22 18:21		BIN	OK	
54	N3293-11	52322A-C	SAM	06/14/22 18:29		BIN	OK	
55	N3293-11DUP	52322A-CDUP	DUP	06/14/22 18:33		BIN	OK	
56	N3293-11L	52322A-CL	SD	06/14/22 18:37		BIN	OK	
57	N3293-11MS	52322A-CMS	MS	06/14/22 18:41		BIN	OK	
58	N3293-11MSD	52322A-CMSD	MSD	06/14/22 18:44		BIN	OK	
59	N3293-11A	52322A-CA	PS	06/14/22 18:48	0.1ml of LFS-1(M5074) and LF	BIN	OK	
60	N3293-06	40804	SAM	06/14/22 18:52		BIN	OK	
61	N3293-07	40808	SAM	06/14/22 18:56		BIN	OK	
62	N3299-01	COM-4	SAM	06/14/22 18:59		BIN	OK	



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ICV Standard	MP69949,MP69956		
CCV Standard	MP69957		
ICSA Standard	MP69950,MP69951		
CRI Standard			
LCS Standard	M5074,M5079		
Chk Standard	MP69948,MP69958,MP69959,MP69788		

63	N3299-03	SC-15	SAM	06/14/22 19:03	Ca high	BIN	Dilution
64	CCV05	CCV05	CCV	06/14/22 19:07		BIN	OK
65	CCB05	CCB05	CCB	06/14/22 19:11		BIN	OK
66	N3299-04	SC-16	SAM	06/14/22 19:15		BIN	OK
67	N3299-05	SC-17	SAM	06/14/22 19:19		BIN	OK
68	N3299-06	SC-18	SAM	06/14/22 19:23	Ca high	BIN	Dilution
69	N3293-18DL	52322-DDL	SAM	06/14/22 19:27	10x for K	BIN	Confirms
70	CCV06	CCV06	CCV	06/14/22 19:31		BIN	OK
71	CCB06	CCB06	CCB	06/14/22 19:35		BIN	OK



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Daily Analysis Runlog For Sequence/QC Batch ID # LB120705

Review By	bin	Review On	6/16/2022 1:11:10 PM
Supervise By	jaswal	Supervise On	6/16/2022 1:16:02 PM

STD. NAME	STD REF.#
ICAL Standard	MP70022,MP69956,MP69955,MP69954,M69953,MP69952
ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	S0	S0	CAL1	06/15/22 14:04		BIN	OK
2	S1	S1	CAL2	06/15/22 14:08		BIN	OK
3	S2	S2	CAL3	06/15/22 14:12		BIN	OK
4	S3	S3	CAL4	06/15/22 14:16		BIN	OK
5	S4	S4	CAL5	06/15/22 14:20		BIN	OK
6	S5	S5	CAL6	06/15/22 14:23		BIN	OK
7	ICV01	ICV01	ICV	06/15/22 14:35		BIN	OK
8	LLICV01	LLICV01	LLICV	06/15/22 14:39	LLICV fail for Na (80-120)	BIN	OK
9	ICB01	ICB01	ICB	06/15/22 14:43		BIN	OK
10	CRI01	CRI01	CRDL	06/15/22 14:47		BIN	OK
11	ICSA01	ICSA01	ICSA	06/15/22 14:51		BIN	OK
12	ICSAB01	ICSAB01	ICSAB	06/15/22 14:55		BIN	OK
13	ICSADL	ICSADL	ICSA	06/15/22 14:59		BIN	OK
14	ICSABDL	ICSABDL	ICSAB	06/15/22 15:02		BIN	OK
15	CCV01	CCV01	CCV	06/15/22 15:15		BIN	OK
16	LLCCV01	LLCCV01	LLCCV	06/15/22 15:18		BIN	OK
17	CCB01	CCB01	CCB	06/15/22 15:22		BIN	OK
18	N3301-03	WC-SO-20220609	SAM	06/15/22 15:26		BIN	OK
19	N3304-01	WC-14A-1A-10	SAM	06/15/22 15:30		BIN	OK
20	N3304-03	WC-14A-1A-9	SAM	06/15/22 15:34		BIN	OK



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Review By	bin	Review On	6/16/2022 1:11:10 PM
Supervise By	jaswal	Supervise On	6/16/2022 1:16:02 PM

STD. NAME	STD REF.#
ICAL Standard	MP70022,MP69956,MP69955,MP69954,M69953,MP69952
ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

21	N3304-05	WC-14A-1A-6	SAM	06/15/22 15:38		BIN	OK
22	PB145525BL	PB145525BL	MB	06/15/22 15:41		BIN	OK
23	PB145525BS	PB145525BS	LCS	06/15/22 15:45		BIN	OK
24	N3304-02	WC-14A-1A-10-G	SAM	06/15/22 15:49		BIN	OK
25	N3304-04	WC-14A-1A-9-G	SAM	06/15/22 15:53		BIN	OK
26	N3304-06	WC-14A-1A-6-G	SAM	06/15/22 15:56		BIN	OK
27	N3319-01	TR-06-061022	SAM	06/15/22 16:00		BIN	OK
28	CCV02	CCV02	CCV	06/15/22 16:04		BIN	OK
29	CCB02	CCB02	CCB	06/15/22 16:08		BIN	OK
30	N3327-01	EW-WMR-COMP-1	SAM	06/15/22 16:12		BIN	OK
31	N3327-03	EW-WMR-COMP-2	SAM	06/15/22 16:15		BIN	OK
32	N3327-05	EW-WMR-COMP-3	SAM	06/15/22 16:19		BIN	OK
33	N3328-01	BU-02-061022	SAM	06/15/22 16:23		BIN	OK
34	N3175-24	AUD-1714-17	SAM	06/15/22 16:27		BIN	OK
35	N3175-25	AUD-1718-21	SAM	06/15/22 16:30		BIN	OK
36	N3175-26	AUD-1722-25	SAM	06/15/22 16:34		BIN	OK
37	N3175-27	AUD-1726-27	SAM	06/15/22 16:38		BIN	OK
38	N3234-03	RB-21499	SAM	06/15/22 16:42		BIN	OK
39	N3246-01	17156	SAM	06/15/22 16:46		BIN	OK
40	CCV03	CCV03	CCV	06/15/22 16:50		BIN	OK
41	CCB03	CCB03	CCB	06/15/22 16:54		BIN	OK

Instrument ID: P5

Daily Analysis Runlog For Sequence/QC Batch ID # LB120705

Review By	bin	Review On	6/16/2022 1:11:10 PM
Supervise By	jaswal	Supervise On	6/16/2022 1:16:02 PM

STD. NAME	STD REF.#
ICAL Standard	MP70022,MP69956,MP69955,MP69954,M69953,MP69952
ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

42	N3246-02	17161	SAM	06/15/22 16:57		BIN	OK
43	N3246-03	COMP1-0608	SAM	06/15/22 17:01		BIN	OK
44	N3304-07	WC-14A-1A-10	SAM	06/15/22 17:05		BIN	OK
45	N3304-08	WC-14A-1A-10-G	SAM	06/15/22 17:09		BIN	OK
46	N3304-09	WC-14A-1A-9	SAM	06/15/22 17:13		BIN	OK
47	N3304-10	WC-14A-1A-9-G	SAM	06/15/22 17:17		BIN	OK
48	N3304-11	WC-14A-1A-6	SAM	06/15/22 17:21		BIN	OK
49	N3304-12	WC-14A-1A-6-G	SAM	06/15/22 17:24		BIN	OK
50	N3304-12DUP	WC-14A-1A-6-GDUP	DUP	06/15/22 17:28		BIN	OK
51	N3304-12L	WC-14A-1A-6-GL	SD	06/15/22 17:32		BIN	OK
52	CCV04	CCV04	CCV	06/15/22 17:36		BIN	OK
53	CCB04	CCB04	CCB	06/15/22 17:40		BIN	OK
54	N3304-12MS	WC-14A-1A-6-GMS	MS	06/15/22 17:44		BIN	OK
55	N3304-12MSD	WC-14A-1A-6-GMSD	MSD	06/15/22 17:47		BIN	OK
56	N3304-12A	WC-14A-1A-6-GA	PS	06/15/22 17:54	0.1 ml of LFS-1(M5074) and LF	BIN	OK
57	PB145317BL	PB145317BL	MB	06/15/22 17:58		BIN	OK
58	PB145317BS	PB145317BS	LCS	06/15/22 18:02		BIN	OK
59	N3123-07	14B-(1-4)-COMP	SAM	06/15/22 18:06		BIN	OK
60	N3198-07	14B-(1-4)COMP	SAM	06/15/22 18:09		BIN	OK
61	N3252-01	POOL-WATER	SAM	06/15/22 18:13		BIN	OK
62	LR CHECK 1	LR CHECK 1	HIGH STD	06/15/22 18:17		BIN	OK



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

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ICV Standard	MP69949,MP69956
CCV Standard	MP69957
ICSA Standard	MP69950,MP69951
CRI Standard	
LCS Standard	M5074,M5079
Chk Standard	MP69948,MP69958,MP69959,MP69788

63	LR CHECK 2	LR CHECK 2	HIGH STD	06/15/22 18:21		BIN	OK
64	CCV05	CCV05	CCV	06/15/22 18:25		BIN	OK
65	CCB05	CCB05	CCB	06/15/22 18:34		BIN	OK
66	N3252-01DUP	POOL-WATERDUP	DUP	06/15/22 18:38		BIN	OK
67	N3252-01MS	POOL-WATERMS	MS	06/15/22 18:42		BIN	OK
68	N3252-01MSD	POOL-WATERMSD	MSD	06/15/22 18:46		BIN	OK
69	N3252-01L	POOL-WATERL	SD	06/15/22 18:50		BIN	OK
70	N3252-01A	POOL-WATERA	PS	06/15/22 18:53	0.1 ml of LFS-1(M5074) and LF	BIN	OK
71	N3334-19	WC-14A-1A-5	SAM	06/15/22 18:57		BIN	OK
72	N3334-20	WC-14A-1A-5	SAM	06/15/22 19:01		BIN	OK
73	N3329-01	PALMYRA-RT-73-CO	SAM	06/15/22 19:05		BIN	OK
74	CCV06	CCV06	CCV	06/15/22 19:09		BIN	OK
75	CCB06	CCB06	CCB	06/15/22 19:12		BIN	OK
76	N3329-03	PALMYRA-RT-73-CO	SAM	06/15/22 19:20		BIN	OK
77	N3329-05	PALMYRA-RT-73-CO	SAM	06/15/22 19:24		BIN	OK
78	N3334-01	WC-14A-1A-7	SAM	06/15/22 19:28		BIN	OK
79	N3334-07	WC-14A-1A-8	SAM	06/15/22 19:32		BIN	OK
80	N3334-13	WC-14A-1A-11	SAM	06/15/22 19:35		BIN	OK
81	N3336-01	HD-02-061322	SAM	06/15/22 19:39		BIN	OK
82	N3337-01	SU-02-061322	SAM	06/15/22 19:43		BIN	OK
83	N3340-01	CS-1	SAM	06/15/22 19:47		BIN	OK

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CRI Standard	
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Chk Standard	MP69948,MP69958,MP69959,MP69788

84	N3340-02	CS-2	SAM	06/15/22 19:50		BIN	OK
85	N3340-03	CS-3	SAM	06/15/22 19:54		BIN	OK
86	CCV07	CCV07	CCV	06/15/22 19:58		BIN	OK
87	CCB07	CCB07	CCB	06/15/22 20:02		BIN	OK
88	N3340-03DUP	CS-3DUP	DUP	06/15/22 20:06		BIN	OK
89	N3340-03L	CS-3L	SD	06/15/22 20:10		BIN	OK
90	N3340-03MS	CS-3MS	MS	06/15/22 20:13		BIN	OK
91	N3340-03MSD	CS-3MSD	MSD	06/15/22 20:17		BIN	OK
92	N3340-03A	CS-3A	PS	06/15/22 20:21	0.1 ml of LFS-1(M5074) and LF	BIN	OK
93	PB145524BL	PB145524BL	MB	06/15/22 20:25		BIN	OK
94	PB145524BS	PB145524BS	LCS	06/15/22 20:29		BIN	OK
95	PB145458TB	PB145458TB	MB	06/15/22 20:32		BIN	OK
96	N3299-02	COM-4	SAM	06/15/22 20:36		BIN	OK
97	PB145529BL	PB145529BL	MB	06/15/22 20:40		BIN	OK
98	CCV08	CCV08	CCV	06/15/22 20:44		BIN	OK
99	CCB08	CCB08	CCB	06/15/22 20:48		BIN	OK
100	PB145529BS	PB145529BS	LCS	06/15/22 20:52		BIN	OK
101	PB145493TB	PB145493TB	MB	06/15/22 20:55		BIN	OK
102	N3329-02	PALMYRA-RT-73-CO	SAM	06/15/22 20:59	NOT USE - Need to Confirm (B	BIN	Not Ok
103	N3329-04	PALMYRA-RT-73-CO	SAM	06/15/22 21:03		BIN	OK
104	N3329-06	PALMYRA-RT-73-CO	SAM	06/15/22 21:07	NOT USE - Need to Confirm (B	BIN	Not Ok

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CCV Standard		MP69957					
ICSA Standard		MP69950,MP69951					
CRI Standard							
LCS Standard		M5074,M5079					
Chk Standard		MP69948,MP69958,MP69959,MP69788					
105	N3334-02	WC-14A-1A-7	SAM	06/15/22 21:11		BIN	OK
106	N3334-08	WC-14A-1A-8	SAM	06/15/22 21:15		BIN	OK
107	N3334-14	WC-14A-1A-11	SAM	06/15/22 21:19		BIN	OK
108	N3334-20DUP	WC-14A-1A-5DUP	DUP	06/15/22 21:23		BIN	OK
109	N3334-20L	WC-14A-1A-5L	SD	06/15/22 21:26		BIN	OK
110	CCV09	CCV09	CCV	06/15/22 21:30		BIN	OK
111	CCB09	CCB09	CCB	06/15/22 21:34		BIN	OK
112	N3334-20MS	WC-14A-1A-5MS	MS	06/15/22 21:38		BIN	OK
113	N3334-20MSD	WC-14A-1A-5MSD	MSD	06/15/22 21:42		BIN	OK
114	N3334-20A	WC-14A-1A-5A	PS	06/15/22 21:45	0.1 ml of LFS-1(M5074) and LF	BIN	OK
115	N3299-03DL	SC-15DL	SAM	06/15/22 21:49	10x for Ca	BIN	Confirm
116	N3299-06DL	SC-18DL	SAM	06/15/22 21:53	10x for Ca	BIN	Confirm
117	CCV10	CCV10	CCV	06/15/22 21:57		BIN	OK
118	CCB10	CCB10	CCB	06/15/22 22:01		BIN	OK