

Instrument ID: P7

Daily Analysis Runlog For Sequence/QC Batch ID # LB134025

Review By	Sarabjit Jaswal	Review On	12/20/2024 11:39:39 PM
Supervise By	Mohan Bera	Supervise On	12/20/2024 11:40:38 PM
STD. NAME	STD REF.#		
ICAL Standard	MP83619,MP83628,MP83627,MP83625,MP83623,MP83622,MP83621,MP83620,MP83636		
ICV Standard	MP83629		
CCV Standard	MP83632		
ICSA Standard	MP83630,MP83631		
CRI Standard	MP83713,MP83712,M6021		
LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	TUNE	TUNE003	TUNE	12/19/24 14:30		Jaswal	OK
2	S00	S0	CAL1	12/19/24 15:04		Jaswal	OK
3	S02	S02	CAL3	12/19/24 15:10		Jaswal	OK
4	S03	S03	CAL4	12/19/24 15:14		Jaswal	OK
5	S04	S04	CAL5	12/19/24 15:17		Jaswal	OK
6	S05	S05	CAL6	12/19/24 15:19		Jaswal	OK
7	S06	S06	CAL7	12/19/24 15:22		Jaswal	OK
8	S07	S07	CAL8	12/19/24 15:25		Jaswal	OK
9	S08	S08	CAL9	12/19/24 15:28		Jaswal	OK
10	ICV003	ICV003	ICV	12/19/24 15:49	Inst. paused for calibration review	Jaswal	OK
11	ICB003	ICB003	ICB	12/19/24 16:07	Inst. paused for review	Jaswal	OK
12	ICSA003	ICSA003	ICSA	12/19/24 16:10		Jaswal	OK
13	ICSAB003	ICSAB003	ICSAB	12/19/24 16:13		Jaswal	OK
14	CCV021	CCV021	CCV	12/19/24 16:16		Jaswal	OK
15	CCB021	CCB021	CCB	12/19/24 16:19		Jaswal	OK
16	PB165717BL	PBS717	MB	12/19/24 16:26	Not Use	Jaswal	Not Ok
17	PB165717BS	LCS717	LCS	12/19/24 16:35	Not Use	Jaswal	Not Ok
18	P5117-01DL	TAPIAL3-SB04I-10-12	SAM	12/19/24 16:39	Not Use	Jaswal	Not Ok

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CCV Standard	MP83632		
ICSA Standard	MP83630,MP83631		
CRI Standard	MP83713,MP83712,M6021		
LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

19	P5117-01DUPDL	TAPIAL3-SB04I-10-12	DUP	12/19/24 16:43	Not Use	Jaswal	Not Ok
20	P5117-01LDL	TAPIAL3-SB04I-10-12	SD	12/19/24 16:46	Not Use	Jaswal	Not Ok
21	P5117-01MSDL	TAPIAL3-SB04I-10-12	MS	12/19/24 16:49	Not Use	Jaswal	Not Ok
22	P5117-01MSDDL	TAPIAL3-SB04I-10-12	MSD	12/19/24 16:52	Not Use	Jaswal	Not Ok
23	P5117-01ADL	TAPIAL3-SB04I-10-12	PS	12/19/24 16:55	Not Use	Jaswal	Not Ok
24	CCV022	CCV022	CCV	12/19/24 17:01		Jaswal	OK
25	CCB022	CCB022	CCB	12/19/24 17:03		Jaswal	OK
26	P5213-01DL	TAPIAL3-SB03I-15-12	SAM	12/19/24 17:07	Not Use	Jaswal	Not Ok
27	P5236-01DL	TAPIAL3-SB03D-3-12	SAM	12/19/24 17:11	Not Use	Jaswal	Not Ok
28	P5076-01DL	TAPIAL2-SB02I-7.5-1	SAM	12/19/24 17:14	Not Use	Jaswal	Not Ok
29	CCV023	CCV023	CCV	12/19/24 17:20		Jaswal	OK
30	CCB023	CCB023	CCB	12/19/24 17:23		Jaswal	OK
31	PB165617BL	PBS617	MB	12/19/24 17:40		Jaswal	OK
32	PB165617BS	LCS617	LCS	12/19/24 18:02		Jaswal	OK
33	PB165617BSD	LCSD617	LCSD	12/19/24 18:06		Jaswal	OK
34	PB165633BL	PBS633	MB	12/19/24 18:09		Jaswal	OK
35	PB165633BS	LCS633	LCS	12/19/24 18:12		Jaswal	OK
36	PB165633BSD	LCSD633	LCSD	12/19/24 18:16		Jaswal	OK
37	PB165655BL	PBS655	MB	12/19/24 18:19		Jaswal	OK
38	PB165655BS	LCS655	LCS	12/19/24 18:22		Jaswal	OK

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CCV Standard	MP83632		
ICSA Standard	MP83630,MP83631		
CRI Standard	MP83713,MP83712,M6021		
LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

39	PB165655BSD	LCSD655	LCSD	12/19/24 18:25		Jaswal	OK
40	P5177-20	MYD021	SAM	12/19/24 18:29	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
41	P5177-21	MYD021D	DUP	12/19/24 18:32	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
42	P5177-20L	MYD021L	SD	12/19/24 18:35	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
43	P5177-22	MYD021S	MS	12/19/24 18:38	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
44	P5177-20MS	MYD021SRE	MS	12/19/24 18:41	Ba,Co,Ni,V High	Jaswal	Dilution
45	P5177-20DL	MYD021	SAM	12/19/24 18:53	4X for Ba,Co,Ni,V	Jaswal	Confirms
46	P5177-21DL	MYD021D	DUP	12/19/24 18:56	4X for Ba,Co,Ni,V	Jaswal	Confirms
47	CCV024	CCV024	CCV	12/19/24 18:59		Jaswal	OK
48	CCB024	CCB024	CCB	12/19/24 19:02		Jaswal	OK
49	P5177-20LDL	MYD021L	SD	12/19/24 19:05	20X for Ba,Co,Ni,V	Jaswal	Confirms
50	P5177-22DL	MYD021S	MS	12/19/24 19:08	4X for Ba,Co,Ni,V	Jaswal	Confirms
51	P5177-20MSDL	MYD021SRE	MS	12/19/24 19:11	4X for Ba,Co,Ni,V	Jaswal	Confirms
52	P5182-01	MYCZ9	SAM	12/19/24 19:14		Jaswal	OK
53	P5182-02	MYCZ00	SAM	12/19/24 19:18		Jaswal	OK
54	P5182-03	MYCZ01	SAM	12/19/24 19:21		Jaswal	OK
55	P5182-04	MYCZ02	SAM	12/19/24 19:24		Jaswal	OK
56	P5182-05	MYCZ03	SAM	12/19/24 19:27		Jaswal	OK
57	P5182-06	MYCZ04	SAM	12/19/24 19:30		Jaswal	OK
58	P5182-07	MYCZ05	SAM	12/19/24 19:33		Jaswal	OK

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ICSA Standard	MP83630,MP83631		
CRI Standard	MP83713,MP83712,M6021		
LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

59	P5182-08	MYCZ06	SAM	12/19/24 19:36		Jaswal	OK
60	P5182-09	MYCZ07	SAM	12/19/24 19:39		Jaswal	OK
61	P5182-10	MYCZ08	SAM	12/19/24 19:42		Jaswal	OK
62	P5182-11	MYCZ09	SAM	12/19/24 19:46		Jaswal	OK
63	P5182-12	MYCZ10	SAM	12/19/24 19:49		Jaswal	OK
64	P5182-13	MYCZ11	SAM	12/19/24 19:52		Jaswal	OK
65	P5182-14	MYCZ12	SAM	12/19/24 19:55		Jaswal	OK
66	P5182-15	MYCZ13	SAM	12/19/24 19:58		Jaswal	OK
67	P5182-16	MYCZ14	SAM	12/19/24 20:01		Jaswal	OK
68	P5182-17	MYCZ15	SAM	12/19/24 20:04		Jaswal	OK
69	P5182-18	MYCZ16	SAM	12/19/24 20:07		Jaswal	OK
70	P5182-19	MYCZ17	SAM	12/19/24 20:10		Jaswal	OK
71	P5182-20	MYCZ18	SAM	12/19/24 20:14	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
72	P5182-21	MYCZ18D	DUP	12/19/24 20:17	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
73	P5182-20L	MYCZ18L	SD	12/19/24 20:20	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
74	P5182-22	MYCZ18S	MS	12/19/24 20:23	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
75	P5182-20MS	MYCZ18SRE	MS	12/19/24 20:26	Ba,Co,Ni,V High , MS Fail For Ag(Below RL)	Jaswal	Dilution
76	P5183-01	MYCZB9	SAM	12/19/24 20:29		Jaswal	OK
77	P5183-02	MYCZC0	SAM	12/19/24 20:32		Jaswal	OK

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CRI Standard	MP83713,MP83712,M6021		
LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

78	P5183-03	MYCZC1	SAM	12/19/24 20:35		Jaswal	OK
79	P5183-04	MYCZC2	SAM	12/19/24 20:38		Jaswal	OK
80	P5183-05	MYCZC3	SAM	12/19/24 20:41		Jaswal	OK
81	CCV025	CCV025	CCV	12/19/24 20:44		Jaswal	OK
82	CCB025	CCB025	CCB	12/19/24 20:52	Inst. paused for review	Jaswal	OK
83	P5183-06	MYCZC4	SAM	12/19/24 20:56		Jaswal	OK
84	P5183-07	MYCZC5	SAM	12/19/24 20:59		Jaswal	OK
85	P5183-08	MYCZC6	SAM	12/19/24 21:02		Jaswal	OK
86	P5183-09	MYCZC7	SAM	12/19/24 21:05		Jaswal	OK
87	P5183-10	MYCZC8	SAM	12/19/24 21:08		Jaswal	OK
88	P5183-11	MYCZC9	SAM	12/19/24 21:11		Jaswal	OK
89	P5183-12	MYCZD0	SAM	12/19/24 21:14		Jaswal	OK
90	P5183-13	MYCZD1	SAM	12/19/24 21:17		Jaswal	OK
91	P5183-14	MYCZD2	SAM	12/19/24 21:20		Jaswal	OK
92	P5183-15	MYCZD3	SAM	12/19/24 21:23		Jaswal	OK
93	P5183-16	MYCZD4	SAM	12/19/24 21:26		Jaswal	OK
94	P5183-17	MYCZD5	SAM	12/19/24 21:29		Jaswal	OK
95	P5183-18	MYCZD6	SAM	12/19/24 21:32		Jaswal	OK
96	P5183-19	MYCZD7	SAM	12/19/24 21:35		Jaswal	OK
97	P5183-20	MYCZD8	SAM	12/19/24 21:39	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution

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CRI Standard	MP83713,MP83712,M6021		
LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

98	P5183-21	MYCZD8D	DUP	12/19/24 21:42	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
99	P5183-20L	MYCZD8L	SD	12/19/24 21:45	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
100	P5183-22RE	MYCZD8S	MS	12/19/24 21:48	Not Use	Jaswal	Not Ok
101	P5183-20MSRE	MYCZD8SRE	MS	12/19/24 21:51	Not Use	Jaswal	Not Ok
102	P5185-01	MYCZF9	SAM	12/19/24 21:54		Jaswal	OK
103	P5185-02	MYCZG0	SAM	12/19/24 21:57		Jaswal	OK
104	P5185-20	MYCZN8	SAM	12/19/24 22:00	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
105	P5185-21	MYCZN8D	DUP	12/19/24 22:03	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
106	P5185-20L	MYCZN8L	SD	12/19/24 22:06	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
107	P5185-22	MYCZN8S	MS	12/19/24 22:09	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
108	P5185-20MS	MYCZN8SRE	MS	12/19/24 22:12	Ba,Co,Ni,V High	Jaswal	Dilution
109	CCV026	CCV026	CCV	12/19/24 22:21		Jaswal	OK
110	CCB026	CCB026	CCB	12/19/24 22:24		Jaswal	OK
111	P5185-08	MYCZG6	SAM	12/19/24 22:27		Jaswal	OK
112	P5185-09	MYCZG7	SAM	12/19/24 22:30		Jaswal	OK
113	P5185-10	MYCZG8	SAM	12/19/24 22:34		Jaswal	OK
114	P5185-11	MYCZM9	SAM	12/19/24 22:37		Jaswal	OK
115	P5185-12	MYCZN0	SAM	12/19/24 22:40		Jaswal	OK
116	P5185-13	MYCZN1	SAM	12/19/24 22:43		Jaswal	OK
117	P5185-14	MYCZN2	SAM	12/19/24 22:46		Jaswal	OK

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CRI Standard	MP83713,MP83712,M6021		
LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

118	P5185-15	MYCZN3	SAM	12/19/24 22:49		Jaswal	OK
119	P5185-16	MYCZN4	SAM	12/19/24 22:52		Jaswal	OK
120	P5185-17	MYCZN5	SAM	12/19/24 22:56		Jaswal	OK
121	P5185-18	MYCZN6	SAM	12/19/24 22:59		Jaswal	OK
122	P5185-19	MYCZN7	SAM	12/19/24 23:02		Jaswal	OK
123	P5185-03	MYCZG1	SAM	12/19/24 23:05		Jaswal	OK
124	P5185-04	MYCZG2	SAM	12/19/24 23:08		Jaswal	OK
125	P5185-05	MYCZG3	SAM	12/19/24 23:11		Jaswal	OK
126	P5185-06	MYCZG4	SAM	12/19/24 23:14		Jaswal	OK
127	P5185-07	MYCZG5	SAM	12/19/24 23:17		Jaswal	OK
128	P5182-20DL	MYCZ18	SAM	12/19/24 23:20	4X For Ba,Co,Ni,V	Jaswal	Confirms
129	P5182-21DL	MYCZ18D	DUP	12/19/24 23:24	4X For Ba,Co,Ni,V	Jaswal	Confirms
130	P5182-20LDL	MYCZ18L	SD	12/19/24 23:27	20X For Ba,Co,Ni,V	Jaswal	Confirms
131	P5182-22DL	MYCZ18S	MS	12/19/24 23:30	4X For Ba,Co,Ni,V	Jaswal	Confirms
132	P5182-20MSDL	MYCZ18SRE	MS	12/19/24 23:33	4X For Ba,Co,Ni,V	Jaswal	Confirms
133	P5183-20DL	MYCZD8	SAM	12/19/24 23:36	4X For Ba,Co,Ni,V	Jaswal	Confirms
134	P5183-21DL	MYCZD8D	DUP	12/19/24 23:39	4X For Ba,Co,Ni,V	Jaswal	Confirms
135	P5183-20LDL	MYCZD8L	SD	12/19/24 23:42	20X For Ba,Co,Ni,V	Jaswal	Confirms
136	P5183-22RE2	MYCZD8S	MS	12/19/24 23:46	Not Use	Jaswal	Not Ok
137	CCV027	CCV027	CCV	12/19/24 23:49		Jaswal	OK

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LCS Standard	MP83670		
Chk Standard	MP83635,MP83634		

138	CCB027	CCB027	CCB	12/19/24 23:51		Jaswal	OK
139	P5183-20MSRE2	MYCZD8SRE	MS	12/19/24 23:55	Not Uuse	Jaswal	Not Ok
140	P5185-20DL	MYCZN8	SAM	12/19/24 23:57	4X For Ba,Co,Ni,V	Jaswal	Confirms
141	P5185-21DL	MYCZN8D	DUP	12/20/24 00:01	4X For Ba,Co,Ni,V	Jaswal	Confirms
142	P5185-20LDL	MYCZN8L	SD	12/20/24 00:04	20X For Ba,Co,Ni,V	Jaswal	Confirms
143	P5185-22DL	MYCZN8S	MS	12/20/24 00:07	4X For Ba,Co,Ni,V	Jaswal	Confirms
144	P5185-20MSDL	MYCZN8SRE	MS	12/20/24 00:10	4X For Ba,Co,Ni,V	Jaswal	Confirms
145	P5154-16A	ME28Q4A	PS	12/20/24 00:13	Not Use - PS For Cu-0.0032ml m5697-10ml sample	Jaswal	Not Ok
146	P5172-20A	MYCZ38ARE	PS	12/20/24 00:16	PS For Pb-0.0046ml M6025,Ag- 0.02ml MP83713,Co-0.0096ml MP83711,Ni - 0.015ml MP83712, V-0.0024ml M6021 - 10ml Sample	Jaswal	OK
147	P5173-20A	MYCZ58ARE	PS	12/20/24 00:19	PS For Ag - 0.02ml mp83713-10ml sample	Jaswal	OK
148	P5184-20A	MYCZF8ARE	PS	12/20/24 00:22	Not Use-P5184 - PS For Sb-0.04ml mp83714,Be - be - 0.02-MP83715, Se - 0.001ml mp83726, TI - 0.02ml mp83716 , Ag - 0.022ml mp83713	Jaswal	Not Ok
149	P5186-20A	MYCZQ8ARE	PS	12/20/24 00:25	PS For Ag-0.02ml mp83713, Ni-0.019ml mp83712,V - 0.0050ml m6021 -10ml sample	Jaswal	OK
150	PB165674BL	PBW674	MB	12/20/24 00:29		Jaswal	OK

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CCV Standard	MP83632
ICSA Standard	MP83630,MP83631
CRI Standard	MP83713,MP83712,M6021
LCS Standard	MP83670
Chk Standard	MP83635,MP83634

151	PB165674BS	LCS674	LCS	12/20/24 00:32		Jaswal	OK
152	P5187-01	MYCPM3	SAM	12/20/24 00:35		Jaswal	OK
153	P5187-02	MYCPM7	SAM	12/20/24 00:38		Jaswal	OK
154	P5187-03	MYCPN6	SAM	12/20/24 00:42		Jaswal	OK
155	P5187-04	MYD034	SAM	12/20/24 00:45		Jaswal	OK
156	P5187-05	MYD037	SAM	12/20/24 00:48		Jaswal	OK
157	CCV028	CCV028	CCV	12/20/24 00:52		Jaswal	OK
158	CCB028	CCB028	CCB	12/20/24 00:54		Jaswal	OK
159	P5183-22	MYCZD8S	MS	12/20/24 01:03	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
160	P5183-20MS	MYCZD8SRE	MS	12/20/24 01:06	Ba,Co,Ni,V High , MS Fail For Ag(1.02PPB)	Jaswal	Dilution
161	P5183-22DL	MYCZD8S	MS	12/20/24 01:09	4X For Ba,Co,Ni,V	Jaswal	Confirms
162	P5183-20MSDL	MYCZD8SRE	MS	12/20/24 01:12	4X For Ba,Co,Ni,V	Jaswal	Confirms
163	CCV029	CCV029	CCV	12/20/24 01:15		Jaswal	OK
164	CCB029	CCB029	CCB	12/20/24 01:18		Jaswal	OK