

Instrument ID: P7

Daily Analysis Runlog For Sequence/QC Batch ID # LB132901

Review By	Sarabjit Jaswal	Review On	10/13/2024 3:47:06 AM
Supervise By	Mohan Bera	Supervise On	10/13/2024 3:47:49 AM
STD. NAME	STD REF.#		
ICAL Standard	MP82568,MP82577,MP82576,MP82574,MP82573,MP82572,MP82571,MP82570,MP82569		
ICV Standard	MP82578		
CCV Standard	MP82579		
ICSA Standard	MP82580,MP82581		
CRI Standard			
LCS Standard			
Chk Standard	MP82587,MP82586		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	TUNE	TUNE001	TUNE	10/10/24 10:13		Jaswal	OK
2	S00	S0	CAL1	10/10/24 11:13		Jaswal	OK
3	S02	S02	CAL3	10/10/24 11:16		Jaswal	OK
4	S03	S03	CAL4	10/10/24 11:20		Jaswal	OK
5	S04	S04	CAL5	10/10/24 11:23		Jaswal	OK
6	S05	S05	CAL6	10/10/24 11:26		Jaswal	OK
7	S06	S06	CAL7	10/10/24 11:29		Jaswal	OK
8	S07	S07	CAL8	10/10/24 11:32		Jaswal	OK
9	S08	S08	CAL9	10/10/24 11:34		Jaswal	OK
10	ICV001	ICV001	ICV	10/10/24 11:39		Jaswal	OK
11	ICB001	ICB001	ICB	10/10/24 11:42		Jaswal	OK
12	ICSA001	ICSA001	ICSA	10/10/24 11:46		Jaswal	OK
13	ICSAB001	ICSAB001	ICSAB	10/10/24 11:49		Jaswal	OK
14	CCV001	CCV001	CCV	10/10/24 11:52		Jaswal	OK
15	CCB001	CCB001	CCB	10/10/24 11:55		Jaswal	OK
16	PB163822BL	PBS822	MB	10/10/24 12:02		Jaswal	OK
17	PB163822BS	LCS822	LCS	10/10/24 12:06		Jaswal	OK
18	PB163822BSD	LCSD822	LCSD	10/10/24 12:09		Jaswal	OK

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STD. NAME	STD REF.#
ICAL Standard	MP82568,MP82577,MP82576,MP82574,MP82573,MP82572,MP82571,MP82570,MP82569
ICV Standard	MP82578
CCV Standard	MP82579
ICSA Standard	MP82580,MP82581
CRI Standard	
LCS Standard	
Chk Standard	MP82587,MP82586

19	PB163798BL	PBS798	MB	10/10/24 12:12		Jaswal	OK
20	PB163798BS	LCS798	LCS	10/10/24 12:16		Jaswal	OK
21	PB163798BSD	LCSD798	LCSD	10/10/24 12:19		Jaswal	OK
22	PB163790BL	PBS790	MB	10/10/24 12:22		Jaswal	OK
23	PB163790BS	LCS790	LCS	10/10/24 12:26		Jaswal	OK
24	PB163790BSD	LCSD790	LCSD	10/10/24 12:29		Jaswal	OK
25	PB163791BL	PBS791	MB	10/10/24 12:32		Jaswal	OK
26	PB163791BS	LCS791	LCS	10/10/24 12:36		Jaswal	OK
27	PB163791BSD	LCSD791	LCSD	10/10/24 12:39		Jaswal	OK
28	P2825-01	MYD542	SAM	10/10/24 12:42	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
29	P2825-02	MYD542D	DUP	10/10/24 12:46	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
30	P2825-01L	MYD542L	SD	10/10/24 12:49	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
31	P2825-03	MYD542S	MS	10/10/24 12:52	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
32	P2825-01MS	MYD542SRE	MS	10/10/24 12:55	Ba,Co,Ni,V High	Jaswal	Dilution
33	P2825-04	MYD5P9	SAM	10/10/24 12:59		Jaswal	OK
34	P2825-05	MYD5Q0	SAM	10/10/24 13:02		Jaswal	OK
35	P2825-06	MYD5Q1	SAM	10/10/24 13:05		Jaswal	OK
36	P2825-07	MYD5Q2	SAM	10/10/24 13:08		Jaswal	OK
37	P2825-08	MYD5Q3	SAM	10/10/24 13:11		Jaswal	OK
38	P2825-09	MYD5Q4	SAM	10/10/24 13:15	As,Cr High	Jaswal	Dilution

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CRI Standard			
LCS Standard			
Chk Standard	MP82587,MP82586		

39	P2825-10	MYD5Q5	SAM	10/10/24 13:18		Jaswal	OK
40	P2825-11	MYD5Q6	SAM	10/10/24 13:21		Jaswal	OK
41	CCV002	CCV002	CCV	10/10/24 13:24		Jaswal	OK
42	CCB002	CCB002	CCB	10/10/24 13:27		Jaswal	OK
43	P2825-12	MYD5Q7	SAM	10/10/24 13:30		Jaswal	OK
44	P2825-13	MYD5Q8	SAM	10/10/24 13:33		Jaswal	OK
45	P2825-14	MYD5Q9	SAM	10/10/24 13:37		Jaswal	OK
46	P2825-15	MYD5R0	SAM	10/10/24 13:40		Jaswal	OK
47	P2825-16	MYD5R1	SAM	10/10/24 13:43		Jaswal	OK
48	P2825-17	MYD5R2	SAM	10/10/24 13:46		Jaswal	OK
49	P2825-18	MYD5G8	SAM	10/10/24 13:50		Jaswal	OK
50	P2825-19	MYD5G9	SAM	10/10/24 13:53		Jaswal	OK
51	P2825-20	MYD5H0	SAM	10/10/24 13:56		Jaswal	OK
52	P2825-21	MYD5H1	SAM	10/10/24 13:59		Jaswal	OK
53	P2825-01DL	MYD542	SAM	10/10/24 14:02	4X For Ba,Co,Ni,V	Jaswal	Confirms
54	P2825-02DL	MYD542D	DUP	10/10/24 14:06	4X For Ba,Co,Ni,V	Jaswal	Confirms
55	P2825-01LDL	MYD542L	SD	10/10/24 14:09	20X For Ba,Co,Ni,V	Jaswal	Confirms
56	P2825-03DL	MYD542S	MS	10/10/24 14:12	4X For Ba,Co,Ni,V	Jaswal	Confirms
57	P2825-01MSDL	MYD542SRE	MS	10/10/24 14:16	4X For Ba,Co,Ni,V	Jaswal	Confirms
58	P2825-09DL	MYD5Q4	SAM	10/10/24 14:19	2X For As,Cr	Jaswal	Confirms

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CRI Standard			
LCS Standard			
Chk Standard	MP82587,MP82586		

59	P2825-13DL	MYD5Q8	SAM	10/10/24 14:22	Not Required	Jaswal	Not Ok
60	P2825-17DL	MYD5R2	SAM	10/10/24 14:26	Not Required	Jaswal	Not Ok
61	P2792-01	MYD438	SAM	10/10/24 14:29	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
62	P2792-02	MYD438D	DUP	10/10/24 14:32	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
63	P2792-01L	MYD438L	SD	10/10/24 14:35	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
64	P2792-03	MYD438S	MS	10/10/24 14:39	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
65	P2792-01MS	MYD438SRE	MS	10/10/24 14:42	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
66	P2792-04	MYD4K3	SAM	10/10/24 14:45	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
67	P2792-05	MYD4K4	SAM	10/10/24 14:48	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
68	P2792-06	MYD4K5	SAM	10/10/24 14:51	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
69	CCV003	CCV003	CCV	10/10/24 14:55		Jaswal	OK
70	CCB003	CCB003	CCB	10/10/24 14:57		Jaswal	OK
71	P2792-07	MYD4K6	SAM	10/10/24 15:01	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
72	P2792-08	MYD4K7	SAM	10/10/24 15:04	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
73	P2792-09	MYD4K8	SAM	10/10/24 15:07	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
74	P2792-10	MYD4K9	SAM	10/10/24 15:11	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok

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CRI Standard	
LCS Standard	
Chk Standard	MP82587,MP82586

75	P2792-11	MYD4L0	SAM	10/10/24 15:14	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
76	P2792-12	MYD4L2	SAM	10/10/24 15:17	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
77	P2792-13	MYD4L3	SAM	10/10/24 15:20	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
78	P2792-14	MYD4L4	SAM	10/10/24 15:24	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
79	P2792-15	MYD4L5	SAM	10/10/24 15:27	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
80	P2792-16	MYD4L6	SAM	10/10/24 15:30	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
81	P2792-17	MYD4L7	SAM	10/10/24 15:33	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
82	P2792-18	MYD4L8	SAM	10/10/24 15:37	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
83	P2792-19	MYD4L9	SAM	10/10/24 15:40	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
84	P2792-20	MYD4M0	SAM	10/10/24 15:43	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
85	P2792-21	MYD4M1	SAM	10/10/24 15:46	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
86	P2792-22	MYD4M2	SAM	10/10/24 15:50	Already Analyze - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
87	P2836-01	MYD4C6	SAM	10/10/24 15:53		Jaswal	OK
88	P2836-02	MYD4C7	SAM	10/10/24 15:56		Jaswal	OK
89	P2836-03	MYD4C8	SAM	10/10/24 15:59		Jaswal	OK
90	P2836-04	MYD4C9	SAM	10/10/24 16:03		Jaswal	OK

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CCV Standard	MP82579
ICSA Standard	MP82580,MP82581
CRI Standard	
LCS Standard	
Chk Standard	MP82587,MP82586

91	P2836-05	MYD4D0	SAM	10/10/24 16:06		Jaswal	OK
92	P2836-06	MYD4D1	SAM	10/10/24 16:09		Jaswal	OK
93	P2836-07	MYD4D2	SAM	10/10/24 16:12		Jaswal	OK
94	P2836-08	MYD4D3	SAM	10/10/24 16:16	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
95	P2836-09	MYD4D3D	DUP	10/10/24 16:19	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
96	P2836-08L	MYD4D3L	SD	10/10/24 16:22	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
97	CCV004	CCV004	CCV	10/10/24 16:25		Jaswal	OK
98	CCB004	CCB004	CCB	10/10/24 16:28		Jaswal	OK
99	P2836-10	MYD4D3S	MS	10/10/24 16:32	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
100	P2836-08MS	MYD4D3SRE	MS	10/10/24 16:35	Ba,Co,Ni,V High	Jaswal	Dilution
101	P2836-11	MYD4D4	SAM	10/10/24 16:38		Jaswal	OK
102	P2836-12	MYD4D5	SAM	10/10/24 16:41		Jaswal	OK
103	P2836-13	MYD4D6	SAM	10/10/24 16:44		Jaswal	OK
104	P2836-14	MYD4D7	SAM	10/10/24 16:48		Jaswal	OK
105	P2836-15	MYD4D8	SAM	10/10/24 16:51		Jaswal	OK
106	P2836-16	MYD4D9	SAM	10/10/24 16:54		Jaswal	OK
107	P2836-17	MYD4E0	SAM	10/10/24 16:58		Jaswal	OK
108	P2836-18	MYD4E1	SAM	10/10/24 17:01		Jaswal	OK
109	P2836-19	MYD4E2	SAM	10/10/24 17:04		Jaswal	OK
110	P2836-20	MYD4E3	SAM	10/10/24 17:07		Jaswal	OK

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ICV Standard	MP82578		
CCV Standard	MP82579		
ICSA Standard	MP82580,MP82581		
CRI Standard			
LCS Standard			
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111	P2836-21	MYD4E4	SAM	10/10/24 17:11		Jaswal	OK
112	P2836-22	MYD4E5	SAM	10/10/24 17:14		Jaswal	OK
113	P2821-01	MYD4L1	SAM	10/10/24 17:17	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
114	P2821-02	MYD4L1D	DUP	10/10/24 17:20	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
115	P2821-01L	MYD4L1L	SD	10/10/24 17:24	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
116	P2821-03	MYD4L1S	MS	10/10/24 17:27	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
117	P2821-01MS	MYD4L1SRE	MS	10/10/24 17:30	Ba,Co,Ni,V High	Jaswal	Dilution
118	P2821-04	MYD5E9	SAM	10/10/24 17:33		Jaswal	OK
119	P2821-05	MYD5F0	SAM	10/10/24 17:36		Jaswal	OK
120	P2821-06	MYD5F1	SAM	10/10/24 17:40		Jaswal	OK
121	P2821-07	MYD5F2	SAM	10/10/24 17:43		Jaswal	OK
122	P2821-08	MYD5F3	SAM	10/10/24 17:46		Jaswal	OK
123	P2821-09	MYD5F4	SAM	10/10/24 17:49		Jaswal	OK
124	P2821-10	MYD5F5	SAM	10/10/24 17:53		Jaswal	OK
125	CCV005	CCV005	CCV	10/10/24 17:56		Jaswal	OK
126	CCB005	CCB005	CCB	10/10/24 17:59		Jaswal	OK
127	P2821-11	MYD5F6	SAM	10/10/24 18:02		Jaswal	OK
128	P2821-12	MYD5F7	SAM	10/10/24 18:05		Jaswal	OK
129	P2821-13	MYD5F8	SAM	10/10/24 18:09		Jaswal	OK
130	P2821-14	MYD5F9	SAM	10/10/24 18:12		Jaswal	OK

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CCV Standard	MP82579		
ICSA Standard	MP82580,MP82581		
CRI Standard			
LCS Standard			
Chk Standard	MP82587,MP82586		

131	P2821-15	MYD5G0	SAM	10/10/24 18:15		Jaswal	OK
132	P2821-16	MYD5G1	SAM	10/10/24 18:18		Jaswal	OK
133	P2821-17	MYD5G2	SAM	10/10/24 18:22		Jaswal	OK
134	P2821-18	MYD5G3	SAM	10/10/24 18:25		Jaswal	OK
135	P2821-19	MYD5G4	SAM	10/10/24 18:28		Jaswal	OK
136	P2821-20	MYD5G5	SAM	10/10/24 18:31		Jaswal	OK
137	P2821-21	MYD5G6	SAM	10/10/24 18:35		Jaswal	OK
138	P2821-22	MYD5G7	SAM	10/10/24 18:38		Jaswal	OK
139	P2822-01	MYD5H2	SAM	10/10/24 18:41	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
140	P2822-02	MYD5H2D	DUP	10/10/24 18:44	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
141	P2822-01L	MYD5H2L	SD	10/10/24 18:48	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
142	P2822-03	MYD5H2S	MS	10/10/24 18:51	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
143	P2822-01MS	MYD5H2SRE	MS	10/10/24 18:54	MS Fail For Ag(Below RL), Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
144	P2822-04	MYD5H4	SAM	10/10/24 18:57		Jaswal	OK
145	P2822-05	MYD5H5	SAM	10/10/24 19:00		Jaswal	OK
146	P2822-06	MYD5H6	SAM	10/10/24 19:04		Jaswal	OK
147	P2822-07	MYD5H7	SAM	10/10/24 19:07		Jaswal	OK
148	P2822-08	MYD5H8	SAM	10/10/24 19:10		Jaswal	OK
149	P2822-09	MYD5H9	SAM	10/10/24 19:14		Jaswal	OK

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CRI Standard			
LCS Standard			
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150	P2822-10	MYD5J0	SAM	10/10/24 19:17		Jaswal	OK
151	P2822-11	MYD5J1	SAM	10/10/24 19:20		Jaswal	OK
152	P2822-12	MYD5J2	SAM	10/10/24 19:23		Jaswal	OK
153	CCV006	CCV006	CCV	10/10/24 19:31		Jaswal	OK
154	CCB006	CCB006	CCB	10/10/24 19:33		Jaswal	OK
155	P2822-13	MYD5J3	SAM	10/10/24 19:37		Jaswal	OK
156	P2822-14	MYD5J4	SAM	10/10/24 19:40		Jaswal	OK
157	P2822-15	MYD5J5	SAM	10/10/24 19:43		Jaswal	OK
158	P2822-16	MYD5J6	SAM	10/10/24 19:47		Jaswal	OK
159	P2822-17	MYD5J7	SAM	10/10/24 19:50		Jaswal	OK
160	P2822-18	MYD5J8	SAM	10/10/24 19:53		Jaswal	OK
161	P2822-19	MYD5K0	SAM	10/10/24 19:56		Jaswal	OK
162	P2822-20	MYD5K1	SAM	10/10/24 20:00		Jaswal	OK
163	P2822-21	MYD5K2	SAM	10/10/24 20:03		Jaswal	OK
164	P2822-22	MYD5K4	SAM	10/10/24 20:06		Jaswal	OK
165	P2830-01	MYD573	SAM	10/10/24 20:09	Not use - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
166	P2830-02	MYD573D	DUP	10/10/24 20:13	Not use - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
167	P2830-01L	MYD573L	SD	10/10/24 20:16	Not use -Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
168	P2830-03	MYD573S	MS	10/10/24 20:19	Not use -Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok

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CCV Standard	MP82579
ICSA Standard	MP82580,MP82581
CRI Standard	
LCS Standard	
Chk Standard	MP82587,MP82586

169	P2830-01MS	MYD573SRE	MS	10/10/24 20:23	Not use -Ba,Co,Ni,V High	Jaswal	Not Ok
170	P2831-01	MYD5C5	SAM	10/10/24 20:26	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
171	P2831-02	MYD5C5D	DUP	10/10/24 20:29	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
172	P2831-01L	MYD5C5L	SD	10/10/24 20:32	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
173	P2831-03	MYD5C5S	MS	10/10/24 20:36	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
174	P2831-01MS	MYD5C5SRE	MS	10/10/24 20:39	Ba,Co,Ni,V High	Jaswal	Dilution
175	P2832-01	MYD5E3	SAM	10/10/24 20:42	Not use - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
176	P2832-02	MYD5E3D	DUP	10/10/24 20:45	Not Use - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
177	P2832-01L	MYD5E3L	SD	10/10/24 20:49	Not Use - Ba,Co,Ni,V High in MSRE	Jaswal	Not Ok
178	P2832-01MS	MYD5E3SRE	MS	10/10/24 20:52	Not Use - MS Fail For Sb(Below RL),As(69.73ppb),Cd(1.22 ppb),Co(57.62ppb),pb(106.73ppb),Se(Below RL),Ti(Below RL), Ba,Co,Ni,V High	Jaswal	Not Ok
179	P2832-03RE	MYD5E3S	MS	10/10/24 20:55	Not Use	Jaswal	Not Ok
180	P2833-01	MYD5J9	SAM	10/10/24 20:58	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
181	CCV007	CCV007	CCV	10/10/24 21:02		Jaswal	OK
182	CCB007	CCB007	CCB	10/10/24 21:04		Jaswal	OK
183	P2833-02	MYD5J9D	DUP	10/10/24 21:08	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
184	P2833-01L	MYD5J9L	SD	10/10/24 21:11	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution

Instrument ID: P7

Daily Analysis Runlog For Sequence/QC Batch ID # LB132901

Review By	Sarabjit Jaswal	Review On	10/13/2024 3:47:06 AM
Supervise By	Mohan Bera	Supervise On	10/13/2024 3:47:49 AM

STD. NAME	STD REF.#
ICAL Standard	MP82568,MP82577,MP82576,MP82574,MP82573,MP82572,MP82571,MP82570,MP82569
ICV Standard	MP82578
CCV Standard	MP82579
ICSA Standard	MP82580,MP82581
CRI Standard	
LCS Standard	
Chk Standard	MP82587,MP82586

185	P2833-03	MYD5J9S	MS	10/10/24 21:14	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
186	P2833-01MS	MYD5J9SRE	MS	10/10/24 21:18	Ba,Co,Ni,V High	Jaswal	Dilution
187	P2834-01	MYD5K3	SAM	10/10/24 21:21	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
188	P2834-02	MYD5K3D	DUP	10/10/24 21:24	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
189	P2834-01L	MYD5K3L	SD	10/10/24 21:27	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
190	P2834-03	MYD5K3S	MS	10/10/24 21:31	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
191	P2834-01MS	MYD5K3SRE	MS	10/10/24 21:34	Ba,Co,Ni,V High	Jaswal	Dilution
192	P2835-04	MYD4A9	SAM	10/10/24 21:37	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
193	P2835-05	MYD4A9D	DUP	10/10/24 21:40	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
194	P2835-04L	MYD4A9L	SD	10/10/24 21:44	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
195	P2835-06	MYD4A9S	MS	10/10/24 21:47	Ba,Co,Ni,V High in MSRE	Jaswal	Dilution
196	P2835-04MS	MYD4A9SRE	MS	10/10/24 21:50	MS Fail For Cu(163.23ppb),Zn(440.27p pb), Ba,Co,Ni,V High	Jaswal	Dilution
197	P2835-01	MYD4A6	SAM	10/10/24 21:53		Jaswal	OK
198	P2835-02	MYD4A7	SAM	10/10/24 21:57		Jaswal	OK
199	P2835-03	MYD4A8	SAM	10/10/24 22:00		Jaswal	OK
200	P2835-07	MYD4B0	SAM	10/10/24 22:03		Jaswal	OK
201	P2835-08	MYD4B1	SAM	10/10/24 22:07		Jaswal	OK
202	P2835-09	MYD4B2	SAM	10/10/24 22:10		Jaswal	OK
203	P2835-10	MYD4B3	SAM	10/10/24 22:13		Jaswal	OK

Instrument ID: P7

Daily Analysis Runlog For Sequence/QC Batch ID # LB132901

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Supervise By	Mohan Bera	Supervise On	10/13/2024 3:47:49 AM
STD. NAME	STD REF.#		
ICAL Standard	MP82568,MP82577,MP82576,MP82574,MP82573,MP82572,MP82571,MP82570,MP82569		
ICV Standard	MP82578		
CCV Standard	MP82579		
ICSA Standard	MP82580,MP82581		
CRI Standard			
LCS Standard			
Chk Standard	MP82587,MP82586		

204	P2835-11	MYD4B4	SAM	10/10/24 22:16		Jaswal	OK
205	P2835-12	MYD4B5	SAM	10/10/24 22:20		Jaswal	OK
206	P2835-13	MYD4B6	SAM	10/10/24 22:23		Jaswal	OK
207	P2835-14	MYD4B7	SAM	10/10/24 22:26		Jaswal	OK
208	P2835-15	MYD4B8	SAM	10/10/24 22:29		Jaswal	OK
209	P2835-16	MYD4B9	SAM	10/10/24 22:33		Jaswal	OK
210	CCV008	CCV008	CCV	10/10/24 22:36		Jaswal	OK
211	CCB008	CCB008	CCB	10/10/24 22:39		Jaswal	OK