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Data For Sequence pp011821 **CHEMTECH-NJ Lab Sequence**
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No Review & No Supervised

Reviewed & No Supervised

Reviewed & Supervised

SampleID	Data File	Date & Time	ClientId	Test	QCType	Dilution.	Comments	Status	System Comments
HEXANE	PP032793.D	18 Jan 2021 14:39	HEXANE	PCB	HEXANE	1	--	OK	UPDATE STATUS
AR1660CCC500	PP032794.D	18 Jan 2021 15:12	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PP032795.D	18 Jan 2021 15:29	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
M1082-03	PP032796.D	18 Jan 2021 16:16	BACKFILL-ASHCROFT-02	PCB	SAM	1	DCB high in both column, TCMX high in 1st column, F flag in DCB	NotOK	Surr Fail UPDATE STATUS
M1161-01	PP032797.D	18 Jan 2021 16:32	TR-05-011521	PCB	SAM	1	--	OK	UPDATE STATUS
M1160-09	PP032798.D	18 Jan 2021 16:49	BASIN-4	PCB	SAM	1	--	OK	UPDATE STATUS
M1160-11	PP032799.D	18 Jan 2021 17:06	BASIN-5	PCB	SAM	1	--	OK	UPDATE STATUS
M1160-13	PP032800.D	18 Jan 2021 17:22	BASIN-6	PCB	SAM	1	--	OK	UPDATE STATUS
M1160-07	PP032801.D	18 Jan 2021 17:39	BASIN-3	PCB	SAM	1	--	OK	UPDATE STATUS
M1160-03	PP032802.D	18 Jan 2021 17:56	BASIN-1	PCB	SAM	1	--	OK	UPDATE STATUS

AR1660CCC500	PP032803.D	18 Jan 2021 18:29	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PP032804.D	18 Jan 2021 18:46	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
PB134211BL	PP032805.D	18 Jan 2021 19:02	PB134211BL	PCB Group1	MB	1	--	OK	Surr Fail UPDATE STATUS
PB134211BS	PP032806.D	18 Jan 2021 19:19	PB134211BS	PCB Group1	LCS	1	--	OK	UPDATE STATUS
M1103-05	PP032807.D	18 Jan 2021 19:36	S1-01-C	PCB Group1	SAM	5	AR1254,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
M1103-06DL	PP032808.D	18 Jan 2021 19:52	S1-02-CDL	PCB Group1	SAM	5	AR1254,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
M1103-07	PP032809.D	18 Jan 2021 20:09	S1-03-C	PCB Group1	SAM	1	AR1254,1268 hitsneed straigh run	OK	UPDATE STATUS
M1103-08	PP032810.D	18 Jan 2021 20:26	S1-04-C	PCB Group1	SAM	5	AR1254,1268 hits, DCB high in both column-need straigh run	NotOK	Surr Fail UPDATE STATUS
M1103-09	PP032811.D	18 Jan 2021 20:42	DUP-2	PCB Group1	SAM	5	AR1254,1268 hits, DCB high in both column-need straigh run	NotOK	Surr Fail UPDATE STATUS
M1106-06	PP032812.D	18 Jan 2021 20:59	S6-01-C	PCB Group1	SAM	5	AR1268 hits, Need to straight run	NotOK	UPDATE STATUS
M1106-07	PP032813.D	18 Jan 2021 21:16	S6-02-C	PCB Group1	SAM	5	need straigh run	NotOK	UPDATE STATUS
M1106-08	PP032814.D	18 Jan 2021 21:32	S6-03-C	PCB Group1	SAM	5	need straigh run	NotOK	UPDATE STATUS
M1106-09	PP032815.D	18 Jan 2021 21:49	S6-04-C	PCB Group1	SAM	5	AR1254,1268 hits, DCB high in both column-need straigh run	NotOK	Surr Fail UPDATE STATUS
M1106-10	PP032816.D	18 Jan 2021 22:06	S6-05-C	PCB Group1	SAM	5	AR1268 hits, Need to straight run	NotOK	UPDATE STATUS
M1104-16	PP032817.D	18 Jan 2021 22:22	S3-07-C	PCB Group1	SAM	5	AR1254,1268 hits, Need to straight run	NotOK	UPDATE STATUS
M1104-17	PP032818.D	18 Jan 2021 22:39	S3-08-C	PCB Group1	SAM	5	AR1268 hits, Need to straight run	NotOK	UPDATE STATUS
M1104-18	PP032819.D	18 Jan 2021 22:56	S3-09-C	PCB Group1	SAM	5	AR1254,1268 hits, DCB high in both column-need straigh run	NotOK	Surr Fail UPDATE STATUS

M1104-19	PP032820.D	18 Jan 2021 23:13	S3-10-C	PCB Group1	SAM	5	AR1254,1268 hits, Need to straight run	NotOK	UPDATE STATUS
AR1660CCC500	PP032821.D	18 Jan 2021 23:46	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PP032822.D	19 Jan 2021 00:19	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
Read Files			Update			All Manual Integration Report			

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