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Data For Sequence po060520 **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
I.BLK	PO068752.D	05 Jun 2020 17:31	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660ICC1000	PO068753.D	05 Jun 2020 17:48	AR1660ICC1000	PCB	ICAL1000	1	--	OK	UPDATE STATUS
AR1660ICC750	PO068754.D	05 Jun 2020 18:06	AR1660ICC750	PCB	ICAL750	1	--	OK	UPDATE STATUS
AR1660ICC500	PO068755.D	05 Jun 2020 18:23	AR1660ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1660ICC250	PO068756.D	05 Jun 2020 18:40	AR1660ICC250	PCB	ICAL250	1	--	OK	UPDATE STATUS
AR1660ICC050	PO068757.D	05 Jun 2020 18:57	AR1660ICC050	PCB	ICAL050	1	--	OK	UPDATE STATUS
AR1221ICC500	PO068758.D	05 Jun 2020 19:15	AR1221ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1232ICC500	PO068759.D	05 Jun 2020 19:32	AR1232ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1242ICC500	PO068760.D	05 Jun 2020 19:49	AR1242ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1248ICC500	PO068761.D	05 Jun 2020 20:06	AR1248ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
		05							

AR1254ICC500	PO068762.D	Jun 2020 20:24	AR1254ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1262ICC500	PO068763.D	05 Jun 2020 20:41	AR1262ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1268ICC500	PO068764.D	05 Jun 2020 20:58	AR1268ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
PO060520ICV500	PO068765.D	05 Jun 2020 21:15	ICVPO060520	PCB	SAM	1	--	OK	Surr Fail UPDATE STATUS
I.BLK	PO068766.D	05 Jun 2020 21:32	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO068767.D	05 Jun 2020 21:50	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
PB129331BL	PO068768.D	05 Jun 2020 22:24	PB129331BL	PCB	MB	1	--	OK	UPDATE STATUS
PB129331BS	PO068769.D	05 Jun 2020 22:41	PB129331BS	PCB	LCS	1	--	OK	UPDATE STATUS
PB129331BSD	PO068770.D	05 Jun 2020 22:59	PB129331BSD	PCB	LCSD	1	--	OK	UPDATE STATUS
L2858-02	PO068771.D	05 Jun 2020 23:16	N28427	PCB	SAM	1	--	OK	UPDATE STATUS
L2859-01	PO068772.D	05 Jun 2020 23:33	SP-UST	PCB	SAM	1	--	OK	UPDATE STATUS
L2889-01	PO068773.D	05 Jun 2020 23:50	FDW-115	PCB	SAM	1	--	OK	UPDATE STATUS
PB129328BL	PO068774.D	06 Jun 2020 00:08	PB129328BL	PCB	MB	1	--	OK	UPDATE STATUS
PB129328BS	PO068775.D	06 Jun 2020 00:25	PB129328BS	PCB	LCS	1	--	OK	UPDATE STATUS
L2837-01	PO068776.D	06 Jun 2020 00:42	SP	PCB	SAM	1	--	OK	UPDATE STATUS
L2837-01MS	PO068777.D	06 Jun 2020 00:59	SPMS	PCB	MS	1	--	OK	UPDATE STATUS
L2837-01MSD	PO068778.D	06 Jun 2020 1:17	SPMSD	PCB	MSD	1	--	OK	UPDATE STATUS
L2886-01	PO068779.D	06 Jun 2020 1:34	SLAB-4	PCB	SAM	1	AR1260 hits, DCB low in high column, Confirm hit	RERUN	Surr Fail UPDATE STATUS

L2886-02	PO068780.D	06 Jun 2020 1:51	GEN	PCB	SAM	1	AR1260 hits	OK	UPDATE STATUS
L2886-04	PO068781.D	06 Jun 2020 2:08	SLAB-3	PCB	SAM	1	AR1254,1260 hits	OK	UPDATE STATUS
L2886-05	PO068782.D	06 Jun 2020 2:25	SLAB-2	PCB	SAM	1	AR1254,1260 hits	OK	UPDATE STATUS
L2886-06	PO068783.D	06 Jun 2020 2:43	SLAB-1	PCB	SAM	1	Need cleanup	NotOK	Surr Fail UPDATE STATUS
L2887-01	PO068784.D	06 Jun 2020 3:00	CHRT-25606	PCB	SAM	1	Need cleanup	NotOK	UPDATE STATUS
L2887-03	PO068785.D	06 Jun 2020 3:17	ETGI-335	PCB	SAM	1	CHECK AR1254	OK	UPDATE STATUS
L2890-01	PO068786.D	06 Jun 2020 3:34	CHRT-26160	PCB	SAM	1	--	OK	UPDATE STATUS
L2890-03	PO068787.D	06 Jun 2020 3:52	72-11979-72-11969	PCB	SAM	1	DCB high in 2nd column	OK	Surr Fail UPDATE STATUS
I.BLK	PO068788.D	06 Jun 2020 4:26	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO068789.D	06 Jun 2020 4:43	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
L2890-05	PO068790.D	06 Jun 2020 5:17	CHRT-24245	PCB	SAM	1	AR1248 & 1254 HITS, DCB low in both column,	RERUN	Surr, OR Fail UPDATE STATUS
L2890-07	PO068791.D	06 Jun 2020 5:34	CHRT-26572-CHRT-25062-RBR-251686	PCB	SAM	1	AR1248 & 1254 HITS, DCB low in both column	RERUN	Surr Fail UPDATE STATUS
L2918-01	PO068792.D	06 Jun 2020 5:51	1-19029-TC-1	PCB	SAM	1	AR1254 hit, Need 5X	DILUTION	OR Fail UPDATE STATUS
L2918-02	PO068793.D	06 Jun 2020 6:08	2-19029-TC-1	PCB	SAM	1	AR1254 hit, Need 2X	RERUN	OR Fail UPDATE STATUS
L2918-03	PO068794.D	06 Jun 2020 7:48	3-19029-TC-1	PCB	SAM	1	AR1254 hit, Need 2X, DCB high in 1st column	DILUTION	Surr, OR Fail UPDATE STATUS
L2918-04	PO068795.D	06 Jun 2020 8:04	4-19029-TC-1	PCB	SAM	1	AR1254 hit, Need 5X	DILUTION	OR Fail UPDATE STATUS
L2918-05	PO068796.D	06 Jun 2020 8:21	5-19029-TC-1	PCB	SAM	1	AR1254 hit, Need 100X	DILUTION	OR Fail UPDATE STATUS
Read Files			Update			All Manual Integration Report			

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