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Data For Sequence PO082720 **CHEMTECH-NJ Lab Sequence**
Rule For Ms/Msd of EPH

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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	PO070901.D	27 Aug 2020 8:29	HEXANE	PCB	HEXANE	1	--	OK	UPDATE STATUS
I.BLK	PO070902.D	27 Aug 2020 8:46	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO070903.D	27 Aug 2020 9:03	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
L3794-01RE	PO070904.D	27 Aug 2020 9:23	336RE	PCB	SAM	1	DCB failing low in both column	CONFIRMS	Surr Fail UPDATE STATUS
I.BLK	PO070905.D	27 Aug 2020 9:40	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO070906.D	27 Aug 2020 9:57	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
L3498-01	PO070907.D	27 Aug 2020 11:48	HR-06-082620	PCB	SAM	1	--	OK	UPDATE STATUS
L3803-01	PO070908.D	27 Aug 2020 12:05	KMH392P-END-1	PCB	SAM	1	--	OK	UPDATE STATUS
L3803-02	PO070909.D	27 Aug 2020 12:21	KMH392P-END-2	PCB	SAM	1	--	OK	UPDATE STATUS
L3803-03	PO070910.D	27 Aug 2020 12:38	BC260025COK-END-1	PCB	SAM	1	--	OK	UPDATE STATUS
		27							

L3803-04	PO070911.D	Aug 2020 12:56	BC260025COK-END-2	PCB	SAM	1	--	OK	UPDATE STATUS
L3804-01	PO070912.D	27 Aug 2020 13:12	GHA542P-END-1	PCB	SAM	1	--	OK	UPDATE STATUS
L3804-02	PO070913.D	27 Aug 2020 13:29	GHA542P-END-2	PCB	SAM	1	In DCB both column have F Flag	NotOK	UPDATE STATUS
L3804-03	PO070914.D	27 Aug 2020 13:46	HEH756Q-END-1	PCB	SAM	1	--	OK	UPDATE STATUS
PB131228BL	PO070915.D	27 Aug 2020 14:04	PB131228BL	PCB	MB	1	--	OK	UPDATE STATUS
PB131228BS	PO070916.D	27 Aug 2020 14:20	PB131228BS	PCB	LCS	1	--	OK	UPDATE STATUS
I.BLK	PO070917.D	27 Aug 2020 14:38	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO070918.D	27 Aug 2020 15:56	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
PB131247BL	PO070919.D	27 Aug 2020 16:32	PB131247BL	PCB Group1	MB	1	--	OK	Surr Fail UPDATE STATUS
PB131247BS	PO070920.D	27 Aug 2020 16:49	PB131247BS	PCB Group1	LCS	1	--	OK	Surr Fail UPDATE STATUS
L3801-01	PO070921.D	27 Aug 2020 17:06	YB1-C1-1	PCB Group1	SAM	1	AR1248 & AR1254 hit, End CCC failing high	RERUN	UPDATE STATUS
L3801-02	PO070922.D	27 Aug 2020 17:23	YB1-C1-2	PCB Group1	SAM	1	AR1248 & AR1254 hit, End CCC failing high	RERUN	UPDATE STATUS
L3801-03	PO070923.D	27 Aug 2020 17:40	YB1-C1-1	PCB Group1	SAM	1	AR1254 hit, Need 25X , End CCC failing high	RERUN	OR Fail UPDATE STATUS
L3801-04	PO070924.D	27 Aug 2020 17:57	YB1-C1-2	PCB Group1	SAM	1	AR1248 & AR1254 hit, End CCC failing high	RERUN	UPDATE STATUS
L3801-05	PO070925.D	27 Aug 2020 18:14	YB1-C3-(2)-1	PCB Group1	SAM	1	AR1254 hit, Need 10X,100X , End CCC failing high	RERUN	OR Fail UPDATE STATUS
L3801-06	PO070926.D	27 Aug 2020 18:31	YB1-C3-(2)-2	PCB Group1	SAM	1	AR1254 hit, Need 20X,200X ,DCB high in 2nd column, End CCC failing high	RERUN	Surr, OR Fail UPDATE STATUS
L3801-07	PO070927.D	27 Aug 2020	YB1-C3-(1)-1	PCB Group1	SAM	1	AR1254 hit, Need 10X,100X ,DCB high in 1st column, End	RERUN	Surr, OR Fail UPDATE STATUS

		18:49					CCC failing high		
L3801-08	PO070928.D	27 Aug 2020 19:06	YB1-C3-(1)-2	PCB Group1	SAM	1	AR1254 hit, Need 10X,100X , End CCC failing high	RERUN	OR Fail UPDATE STATUS
L3801-09	PO070929.D	27 Aug 2020 19:23	YB1-C5-(2)-1	PCB Group1	SAM	1	AR1254 hit, Need 50X , End CCC failing high	RERUN	OR Fail UPDATE STATUS
L3801-10	PO070930.D	27 Aug 2020 19:40	YB1-C5-(2)-2	PCB Group1	SAM	1	AR1254 hit, Need 50X , End CCC failing high	RERUN	OR Fail UPDATE STATUS
L3801-11	PO070931.D	27 Aug 2020 19:57	YB1-C5-(1)-1	PCB Group1	SAM	1	AR1254 hit, Need 20X ,DCB high in both column, End CCC failing high	RERUN	Surr, OR Fail UPDATE STATUS
L3801-12	PO070932.D	27 Aug 2020 20:14	YB1-C5-(1)-2	PCB Group1	SAM	1	AR1254 hit, Need 50X ,DCB high in 2nd column, End CCC failing high	RERUN	Surr, OR Fail UPDATE STATUS
L3801-13	PO070933.D	27 Aug 2020 20:31	YB1-C6-1	PCB Group1	SAM	1	AR1254 hit, Need 50X ,DCB high in1st column, End CCC failing high	RERUN	Surr, OR Fail UPDATE STATUS
L3801-14	PO070934.D	27 Aug 2020 20:48	YB1-C6-2	PCB Group1	SAM	1	AR1254 hit, Need 50X , End CCC failing high	RERUN	OR Fail UPDATE STATUS
L3801-14MS	PO070935.D	27 Aug 2020 21:06	YB1-C6-2MS	PCB Group1	MS	1	Recovery Fail for AR1016,1260 , End CCC failing high	NotOK	Surr, Recovery Fail UPDATE STATUS
L3801-14MSD	PO070936.D	27 Aug 2020 21:23	YB1-C6-2MSD	PCB Group1	MSD	1	Recovery Fail for AR1016,1260 , End CCC failing high	NotOK	Surr, Recovery Fail UPDATE STATUS
L3805-01	PO070937.D	27 Aug 2020 21:40	FM782	PCB	SAM	1	--	OK	UPDATE STATUS
PB131235BL	PO070938.D	27 Aug 2020 21:57	PB131235BL	PCB	MB	1	TCMX high in both column	NotOK	Surr Fail UPDATE STATUS
I.BLK	PO070939.D	27 Aug 2020 22:14	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO070940.D	27 Aug 2020 22:31	AR1660CCC500	PCB	CCAL500	1	CCC failing high for TCMX 1st column, AR1016 2nd column 4th peak	OK	UPDATE STATUS
PB131235BS	PO070941.D	27 Aug 2020 23:05	PB131235BS	PCB	LCS	1	TCMX high in both column	NotOK	Surr Fail UPDATE STATUS
PB131235BSD	PO070942.D	27 Aug 2020	PB131235BSD	PCB	LCSD	1	TCMX high in both column	NotOK	Surr Fail UPDATE

		23:23							STATUS
L3806-08	PO070943.D	27 Aug 2020 23:40	TP-14-D	PCB	SAM	1	--	OK	UPDATE STATUS
L3806-08MS	PO070944.D	27 Aug 2020 23:57	TP-14-DMS	PCB	MS	1	Recovery Fail for AR1016, CCC failing high	NotOK	Surr, Recovery Fail UPDATE STATUS
L3806-08MSD	PO070945.D	28 Aug 2020 00:14	TP-14-DMSD	PCB	MSD	1	Recovery Fail for AR1016, CCC failing high	NotOK	Surr, Recovery Fail UPDATE STATUS
L3804-04	PO070946.D	28 Aug 2020 00:31	HEH756Q-END-2	PCB	SAM	1	--	OK	UPDATE STATUS
L3806-03	PO070947.D	28 Aug 2020 00:48	TP-14A-S	PCB	SAM	1	--	OK	UPDATE STATUS
I.BLK	PO070948.D	28 Aug 2020 1:05	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO070949.D	28 Aug 2020 1:22	AR1660CCC500	PCB	CCAL500	1	CCC failing high for TCMX 1st column, AR1016 2nd column 4th peak	OK	UPDATE STATUS
Read Files			Update			All Manual Integration Report			

Read QUANT File

EPH Sequence Transfer

Update ClientInfo

Trasfer PH