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Dashboard | Edd | Efolder | Fax | Genchem | Projecttrack | Qaqc | Quanttrack | Report | Sequence | Utility |

[Home](#) >> [Sequence Module](#) >> [File Info](#)

Sequence Module :: File Info

Navigation Bar

Method : 8082A

[FileInfo Form](#) [Get Test Info](#) [Analysis RunLog](#) [Sequence Info](#) [Maintenance](#) [Audit Summary Report](#) [Sequence Process](#)

Data For Sequence PO082820 **CHEMTECH-NJ Lab Sequence**
Rule For Ms/Msd of EPH

[Sequence Transfer](#)

[Review Raw Data](#)

[Non Conformance Summary](#)

No Review & No Supervised

Reviewed & No Supervised

Reviewed & Supervised

SampleID	Data File	Date & Time	ClientId	Test	QCType	Dilution.	Comments	Status	System Comments
HEXANE	PO070950.D	28 Aug 2020 8:35	HEXANE	PCB	HEXANE	1	--	OK	UPDATE STATUS
I.BLK	PO070951.D	28 Aug 2020 8:52	I.BLK	PCB	IBLK	1	--	NotOK	UPDATE STATUS
AR1660CCC500	PO070952.D	28 Aug 2020 9:09	AR1660CCC500	PCB	CCAL500	1	--	NotOK	UPDATE STATUS
I.BLK	PO070953.D	28 Aug 2020 9:47	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660ICC1000	PO070954.D	28 Aug 2020 10:04	AR1660ICC1000	PCB	ICAL1000	1	--	OK	UPDATE STATUS
AR1660ICC750	PO070955.D	28 Aug 2020 10:21	AR1660ICC750	PCB	ICAL750	1	--	OK	UPDATE STATUS
AR1660ICC500	PO070956.D	28 Aug 2020 10:38	AR1660ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1660ICC250	PO070957.D	28 Aug 2020 10:55	AR1660ICC250	PCB	ICAL250	1	--	OK	UPDATE STATUS
AR1660ICC050	PO070958.D	28 Aug 2020 11:29	AR1660ICC050	PCB	ICAL050	1	--	OK	UPDATE STATUS
AR1221ICC500	PO070959.D	28 Aug 2020 11:46	AR1221ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
		28							

AR1232ICC500	PO070960.D	Aug 2020 12:03	AR1232ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1242ICC500	PO070961.D	28 Aug 2020 12:20	AR1242ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1248ICC500	PO070962.D	28 Aug 2020 12:37	AR1248ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1254ICC500	PO070963.D	28 Aug 2020 12:54	AR1254ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1262ICC500	PO070964.D	28 Aug 2020 13:11	AR1262ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
AR1268ICC500	PO070965.D	28 Aug 2020 13:28	AR1268ICC500	PCB	ICAL500	1	--	OK	UPDATE STATUS
PO082820ICV500	PO070966.D	28 Aug 2020 14:07	ICVPO082820	PCB	SAM	1	--	OK	Surr Fail UPDATE STATUS
I.BLK	PO070967.D	28 Aug 2020 14:24	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO070968.D	28 Aug 2020 14:41	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
PB131235BL	PO070969.D	28 Aug 2020 14:58	PB131235BL	PCB	MB	1	--	OK	UPDATE STATUS
PB131235BS	PO070970.D	28 Aug 2020 15:15	PB131235BS	PCB	LCS	1	--	OK	UPDATE STATUS
PB131235BSD	PO070971.D	28 Aug 2020 15:32	PB131235BSD	PCB	LCSD	1	--	OK	UPDATE STATUS
L3806-08MS	PO070972.D	28 Aug 2020 15:49	TP-14-DMS	PCB	MS	1	--	OK	UPDATE STATUS
L3806-08MSD	PO070973.D	28 Aug 2020 16:06	TP-14-DMSD	PCB	MSD	1	--	OK	UPDATE STATUS
L3804-02RE	PO070974.D	28 Aug 2020 16:24	GHA542P-END-2RE	PCB	SAM	1	In DCB both column have F Flag	CONFIRMS	UPDATE STATUS
L3801-01	PO070975.D	28 Aug 2020 16:41	YB1-C1-1	PCB Group1	SAM	1	AR1248 & AR1254 hit	OK	UPDATE STATUS
L3801-02	PO070976.D	28 Aug 2020 16:58	YB1-C1-2	PCB Group1	SAM	1	AR1248 & AR1254 hit	OK	UPDATE STATUS
L3801-04	PO070977.D	28 Aug 2020 17:15	YB1-C1-2	PCB Group1	SAM	1	AR1248 & AR1254 hit	OK	UPDATE STATUS

L3801-14	PO070978.D	28 Aug 2020 17:32	YB1-C6-2	PCB Group1	SAM	10	AR1248 & AR1254 hit, Need more dilution	DILUTION	OR Fail UPDATE STATUS
L3801-14MS	PO070979.D	28 Aug 2020 17:50	YB1-C6-2	PCB Group1	MS	10	--	OK	UPDATE STATUS
L3801-14MSD	PO070980.D	28 Aug 2020 18:07	YB1-C6-2	PCB Group1	MSD	10	--	OK	UPDATE STATUS
L3801-14DL	PO070981.D	28 Aug 2020 18:24	YB1-C6-2DL	PCB Group1	SAM	100	AR1248 & AR1254 hit	OK	Surr Fail UPDATE STATUS
L3801-03	PO070982.D	28 Aug 2020 18:41	YB1-C1-1	PCB Group1	SAM	4	AR1248 & AR1254 hit, Need more dilution	DILUTION	OR Fail UPDATE STATUS
L3801-03DL	PO070983.D	28 Aug 2020 18:58	YB1-C1-1DL	PCB Group1	SAM	40	AR1248 & AR1254 hit	OK	Surr Fail UPDATE STATUS
L3801-05	PO070984.D	28 Aug 2020 19:15	YB1-C3-(2)-1	PCB Group1	SAM	20	AR1248 & AR1254 hit, Need more dilution	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-05DL	PO070985.D	28 Aug 2020 19:32	YB1-C3-(2)-1DL	PCB Group1	SAM	200	AR1248 & AR1254 hit	OK	Surr, OR Fail UPDATE STATUS
L3801-06	PO070986.D	28 Aug 2020 19:49	YB1-C3-(2)-2	PCB Group1	SAM	25	AR1248 & AR1254 hit, Need more dilution	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-06DL	PO070987.D	28 Aug 2020 20:07	YB1-C3-(2)-2DL	PCB Group1	SAM	250	AR1248 & AR1254 hit	OK	Surr, OR Fail UPDATE STATUS
I.BLK	PO070988.D	28 Aug 2020 20:24	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO070989.D	28 Aug 2020 20:41	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
L3801-07	PO070990.D	28 Aug 2020 21:32	YB1-C3-(1)-1	PCB Group1	SAM	20	AR1248 & AR1254 hit, Need more dilution	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-07DL	PO070991.D	28 Aug 2020 21:49	YB1-C3-(1)-1DL	PCB Group1	SAM	200	AR1248 & AR1254 hit, Need more dilution	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-08	PO070992.D	28 Aug 2020 22:06	YB1-C3-(1)-2	PCB Group1	SAM	10	AR1248 & AR1254 hit, Need more dilution	DILUTION	OR Fail UPDATE STATUS
L3801-08DL	PO070993.D	28 Aug 2020 22:24	YB1-C3-(1)-2DL	PCB Group1	SAM	100	AR1248 & AR1254 hit, Need more dilution	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-09	PO070994.D	28 Aug 2020 22:41	YB1-C5-(2)-1	PCB Group1	SAM	10	AR1248 & AR1254 hit, Need more dilution	DILUTION	OR Fail UPDATE STATUS
L3801-09DL	PO070995.D	28 Aug 2020	YB1-C5-(2)-1DL	PCB Group1	SAM	100	AR1248 & AR1254 hit	OK	Surr Fail UPDATE STATUS

		22:58							
L3801-10	PO070996.D	28 Aug 2020 23:15	YB1-C5-(2)-2	PCB Group1	SAM	5	AR1248 & AR1254 hit, Need more dilution	DILUTION	OR Fail UPDATE STATUS
L3801-10DL	PO070997.D	28 Aug 2020 23:32	YB1-C5-(2)-2DL	PCB Group1	SAM	50	AR1248 & AR1254 hit	OK	Surr Fail UPDATE STATUS
L3801-11	PO070998.D	28 Aug 2020 23:49	YB1-C5-(1)-1	PCB Group1	SAM	5	AR1248 & AR1254 hit, Need more dilution, DCB high in both column	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-11DL	PO070999.D	29 Aug 2020 00:06	YB1-C5-(1)-1DL	PCB Group1	SAM	25	AR1248 & AR1254 hit	OK	Surr Fail UPDATE STATUS
L3801-12	PO071000.D	29 Aug 2020 00:23	YB1-C5-(1)-2	PCB Group1	SAM	10	AR1248 & AR1254 hit, Need more dilution, DCB high in 2nd column	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-12DL	PO071001.D	29 Aug 2020 00:41	YB1-C5-(1)-2DL	PCB Group1	SAM	100	AR1248 & AR1254 hit	OK	Surr Fail UPDATE STATUS
L3801-13	PO071002.D	29 Aug 2020 00:58	YB1-C6-1	PCB Group1	SAM	5	AR1248 & AR1254 hit, Need more dilution, DCB high in 1st column	DILUTION	Surr, OR Fail UPDATE STATUS
L3801-13DL	PO071003.D	29 Aug 2020 1:15	YB1-C6-1DL	PCB Group1	SAM	50	AR1248 & AR1254 hit	OK	Surr Fail UPDATE STATUS
L3832-07	PO071004.D	29 Aug 2020 1:32	CSIMW-01-20200827	PCB	SAM	1	--	OK	UPDATE STATUS
L3832-08	PO071005.D	29 Aug 2020 1:49	SIMW-07-20200827	PCB	SAM	1	--	OK	UPDATE STATUS
L3832-09	PO071006.D	29 Aug 2020 2:06	RW-2-20200827	PCB	SAM	1	TCMX high in 2nd column, check chromatogram	OK	Surr Fail UPDATE STATUS
L3832-11	PO071007.D	29 Aug 2020 2:23	FB-20200827	PCB	SAM	1	--	OK	UPDATE STATUS
L3832-06	PO071008.D	29 Aug 2020 2:40	SIMW-04-20200827	PCB	SAM	1	check chromatogram	OK	UPDATE STATUS
I.BLK	PO071009.D	29 Aug 2020 2:58	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO071010.D	29 Aug 2020 3:15	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
L3824-01	PO071011.D	29 Aug 2020 4:06	OIL-1	PCB	SAM	1	TCMX in F flag both column	NotOK	UPDATE STATUS

L3507-13	PO071012.D	29 Aug 2020 4:23	SU-03-082720	PCB	SAM	1	AR1254 hit	OK	UPDATE STATUS
L3826-01	PO071013.D	29 Aug 2020 4:40	P-1-(0.0-0.5)	PCB	SAM	1	DCB low in 2nd column	OK	Surr Fail UPDATE STATUS
L3832-10	PO071014.D	29 Aug 2020 4:57	RW-M-20200827	PCB	SAM	1	AR1260 hits, Check chromatogram	OK	UPDATE STATUS
L3814-19	PO071015.D	29 Aug 2020 5:15	87-88-89-07-10	PCB	SAM	1	--	OK	UPDATE STATUS
I.BLK	PO071016.D	29 Aug 2020 5:32	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO071017.D	29 Aug 2020 5:49	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
Read Files			Update			All Manual Integration Report			

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