

Data Path : P:\HPCHEM1\ECD_E\Data\PE100217\
 Data File : PE016914.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 4 Oct 2017 8:38
 Operator : UA/AJ
 Sample : HSTDCCC750
 Misc :
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 ECD_E
 ClientSampleId :
 HSTDCCC750

Manual Integrations
 APPROVED

UGO
 10/11/2017 5:03:47 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 11 05:04:10 2017
 Quant Method : P:\HPCHEM1\ECD_E\Method\PE100117.M
 Quant Title : 8080.M
 QLast Update : Thu Oct 05 10:20:44 2017
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-35-HT Inferno Signal #2 Phase: ZB-XLB-HT Inferno
 Signal #1 Info : 30M x 0.25mm x 0.2 Signal #2 Info : 30M x 0.25mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
4) S	2,4-DCAA	10.041	10.627	79694	115841	829.379	767.562
Target Compounds							
1) T	Dalapon	2.808	2.989	157732	216530	667.011	669.690
2) T	3,5-DICHL...	8.759	8.995	116128	189086	739.901	705.994
3) T	4-Nitroph...	9.105	9.855	73087	119080	890.787	808.150
5) T	DICAMBA	10.148	10.780	318124	452237	739.811	697.149m
8) T	DICHLORPROP	11.190	11.741	105312	162086	886.031	774.042
9) T	2,4-D	11.544	12.301	138943	226866	858.239	936.027
10) T	Pentachlo...	12.555	12.956	1113238	1828990	779.140	787.965
11) T	2,4,5-TP ...	12.679	13.160	485907	895510	854.961m	909.157
12) T	2,4,5-T	13.097	13.795	602370	1024623	935.596m	946.228
13) T	2,4-DB	13.735	14.377	76213	110030	844.349	849.292m
14) T	DINOSEB	13.881	14.210	502403	813743	935.670	918.633
15) T	Picloram	14.691	16.024	887816	1573791	823.335	823.944
16) T	DCPA	14.885	15.532	733923	1490486	853.218m	898.667

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

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