

Data Path : P:\HPCHEM1\ECD_E\Data\PE100117\
 Data File : PE016829.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 1 Oct 2017 15:10
 Operator : UA/AJ
 Sample : HSTDICC1000
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

Instrument :
 ECD_E
 ClientSampleId :
 HSTDICC1000

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 01 17:01:24 2017
 Quant Method : P:\HPCHEM1\ECD_E\Method\PE100117.M
 Quant Title : 8080.M
 QLast Update : Sun Oct 01 17:00:58 2017
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-35-HT Inferno Signal #2 Phase: ZB-XLB-HT Infernon
 Signal #1 Info : 30M x 0.25mm x0.2 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	10.115	10.702	92991	141762	948.747	955.728
Target Compounds							
1) T	Dalapon	2.846	3.029	213236	285777	904.586	898.556
2) T	3,5-DICHL...	8.829	9.066	142627	237369	914.397	906.362
3) T	4-Nitroph...	9.177	9.928	72602	132676	851.909	887.092
5) T	DICAMBA	10.222	10.858	387216	567779	910.520	897.527
8) T	DICHLORPROP	11.266	11.818	111505	187220	922.729	907.556
9) T	2,4-D	11.621	12.380	145975	212868	900.100	883.410
10) T	Pentachlo...	12.637	13.040	1351591	2143949	928.967	926.269
11) T	2,4,5-TP ...	12.759	13.241	524299	916513	900.694	918.710
12) T	2,4,5-T	13.179	13.877	594115	999488	918.479	925.406
13) T	2,4-DB	13.816	14.462	86296	119198	943.164	927.401
14) T	DINOSEB	13.963	14.293	489110	794635	912.677	915.602
15) T	Picloram	14.777	16.112	997724	1788019	912.876	917.388
16) T	DCPA	14.973	15.620	801565	1535021	938.708	939.435

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

