

Data Path : P:\HPCHEM1\ECD_E\Data\PE101417\
 Data File : PE017166.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 14 Oct 2017 21:57
 Operator : UA/AJ
 Sample : I5567-05MSD
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_E
 ClientSampleId :
 HP-RR2MSD

Manual Integrations
 APPROVED

ugo
 10/16/2017 4:49:17 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 16 15:25:54 2017
 Quant Method : P:\HPCHEM1\ECD_E\Method\PE101217.M
 Quant Title : 8080.M
 QLast Update : Fri Oct 13 07:26:24 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	10.418	11.141	16404530	20656279	174173.179m	142842.834m
Target Compounds						
1) T Dalapon	3.007	3.200	38261	10614	189.507m	40.393 #
3) T 4-Nitroph...	9.520	10.261	40188	32600	668.367m	312.767m#
8) T DICHLORPROP	11.576	12.106	134467	93906	1421.329m	564.369m#
9) T 2,4-D	11.899	12.760	49640	37276	419.503m	185.604m#
11) T 2,4,5-TP ...	13.044	13.484 ^f	153954	948442	266.769m	1153.250m#
12) T 2,4,5-T	13.488	14.190	121285	618832	256.961m	681.291m#
13) T 2,4-DB	14.108	14.837	94926	40832	1298.758m	386.187m#
14) T DINOSEB	14.331	14.637	101754	102910	242.066m	139.662 #
15) T Picloram	15.134	16.548	2633388	182190	4943.648	160.616 #

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

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