

LSC Area Percent Report

File : C:\HPCHEM\1\DATA\OCT1201\LB.D
 On : 12 Oct 2001 12:53 pm
 Sample : lab blk 9/25
 Misc :
 MS Integration Params: LSCINT.P

Vial: 12
 Operator: 209 GALOS
 Inst : GC/MS 209
 Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\NP091101.M (RTE Integrator)
 Title : 209 625/TCLP calibration table 7/16/01
 Smoothing : OFF
 Sampling : 1
 Start Thrs: 0.2
 Stop Thrs : 0
 Filtering: 5
 Min Area: 1 % of largest Peak
 Max Peaks: 100
 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
 Peak separation: 5

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	peak area	peak % max.	% of total
1	6.385	142	146	152	rBV	31253	59354	1.26%	0.199%
2	6.486	153	157	167	rVV2	49848	125931	2.67%	0.422%
3	6.623	168	172	180	rVV	28417	60419	1.28%	0.202%
4	6.733	180	184	192	rVB	38636	80635	1.71%	0.270%
5	11.617	711	716	726	rBV	38382	88093	1.87%	0.295%
6	11.755	726	731	759	rVB	1363257	3191762	67.73%	10.697%
7	15.372	1118	1125	1142	rBV	1836156	4422362	93.84%	14.822%
8	20.660	1692	1701	1714	rBV	1932506	4712437	100.00%	15.794%
9	25.085	2175	2183	2194	rBV2	1897277	4366785	92.67%	14.635%
10	29.510	2659	2665	2673	rBV	558133	1086853	23.06%	3.643%
11	29.629	2673	2678	2685	rVV	99313	203486	4.32%	0.682%
12	29.758	2687	2692	2697	rVB	64379	133063	2.82%	0.446%
13	30.703	2789	2795	2801	rBV	157340	304132	6.45%	1.019%
14	31.640	2892	2897	2903	rBV	397542	832853	17.67%	2.791%
15	31.741	2903	2908	2914	rVV	284692	594130	12.61%	1.991%
16	31.869	2917	2922	2930	rVB	27487	60701	1.29%	0.203%
17	32.732	3009	3016	3023	rBV	291464	593849	12.60%	1.990%
18	33.127	3051	3059	3072	rBV2	1484427	3653087	77.52%	12.243%
19	33.687	3111	3120	3134	rBV	328436	695005	14.75%	2.329%
20	34.614	3209	3221	3231	rBV	223611	518076	10.99%	1.736%
21	35.495	3311	3317	3328	rBV	188239	423614	8.99%	1.420%
22	36.358	3406	3411	3422	rBV	104018	253276	5.37%	0.849%
23	37.240	3497	3507	3523	rBV2	1023766	3238044	68.71%	10.852%
24	38.369	3624	3630	3640	rBV2	24158	79289	1.68%	0.266%
25	39.599	3759	3764	3773	rBV4	14511	59780	1.27%	0.200%

23320
 27.32?
 37.22
 also 23271
 23272

Sum of corrected areas: 29837016

LB.D NP091101.M

Mon Oct 15 15:00:31 2001

Method 508 GEMS Date Extracted 9/25/01 Page 1

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	UP	50ml	—	✓		—	2ml		✓	
	Net to top here									
	MDL TDR									
	PRC 1232									
23318	spike peak		✓		✓					
23318	50ml dup post the		✓		✓					
23318	50ml TDR 500		✓		✓					
23324	50ml dup TDR		✓		✓					
	23270		✓							4
	23271		✓							5
	23272		✓							6
	23318									7
	23319									8
	23320									9
	23321									10
	23322									11
	23323									12
	23324									13
Remarks										
QC Reviewed by, <u>JBW/30/01</u>										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type <u>Septa</u> Solv. lot# <u>T12617</u> NaCl lot# <u>112617</u> Na2SO4 lot# <u>118617</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	<u>not 2064C to 16784</u>									
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	<u>2064C</u>									
LPC										
ENDRIN/DDT										

Analyst my/AD/CM
revision 4/12/01

Verified by _____

Reviewed by DW
Date 10/18/11

Sequence Name: C:\HPCHEM\1\SEQUENCE\OCT1201.S
Comment: INST 209; 30Mx0.25umX0.50
Operator: 209 GALOS
Data Path: C:\HPCHEM\1\data\oct1201\
Pre-Seq Cmd:
Post-Seq Cmd:

Method Sections To Run On A Barcode Mismatch
(X) Full Method (X) Inject Anyway
() Reprocessing Only () Don't Inject

Line Type	Vial	DataFile	Method	Sample Name
1 Sample	1	DFTPP	NP091101	
2 Sample	10	METH	NP091101	methylene chl 200ml turbvap
3 Sample	11	METHA	NP091101	methylene chl w pipet bulb
4 Sample	12	LB	NP091101	lab blk 9/25
5 Sample	13	23320-	NP091101	gc/ms unknown
6 Sample	14	23321	NP091101	gc/ms unknown
7 Sample	15	23322	NP091101	gc/ms unknown
8 Sample	16	23323	NP091101	gc/ms unknown
9 Sample	17	23324	NP091101	gc/ms unknown
10 Sample	18	23270-	NP091101	gc/ms unknown
11 Sample	19	23271-	NP091101	gc/ms unknown
12 Sample	20	23318-	NP091101	gc/ms unknown
13 Sample	21	23319-	NP091101	gc/ms unknown
14 Sample	22	23272	NP091101	gc/ms unknown