

LSC Area Percent Report

Data File : C:\HPCHEM\1\DATA\OCT0301\LB.D
 Acq On : 3 Oct 2001 1:37 pm
 Sample : 9/21
 Misc :
 MS Integration Params: LSCINT.P

Vial: 2
 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	6.372	141	145	153	rBV	20404	47060	1.22%	0.235%
2	6.473	153	156	160	rBV	31782	64562	1.68%	0.322%
3	6.730	180	184	191	rVB	20010	44905	1.17%	0.224%
4	11.642	715	719	729	rBV	27940	68358	1.78%	0.341%
5	11.779	729	734	748	rBV	1015017	2669182	69.39%	13.314%
6	15.396	1122	1128	1142	rBV	1753191	3690271	95.93%	18.408%
7	20.684	1697	1704	1715	rBV	1811396	3846855	100.00%	19.189%
8	25.109	2179	2186	2199	rBV2	1633344	3591073	93.35%	17.913%
9	27.101	2398	2403	2409	rBV	43171	86063	2.24%	0.429%
10	33.151	3055	3062	3082	rBV2	1337133	3161595	82.19%	15.771%
11	37.273	3501	3511	3528	rBV2	958451	2777500	72.20%	13.855%

27.10 plth

Sum of corrected areas: 20047424

LB.D NP091101.M

Fri Oct 05 14:20:13 2001

29.65? 22977
 22979
 23079

Hexatriacontane

Method

508

Date Extracted

9/21/07

Page

g getms

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH = 7	Sp count													
	Lab # 508			✓			2ml																
	Ref. Post																						
	MDL Post																						
	REL 1016																						
22976	spike post				✓																		
22976	spike dup post				✓																		
22977	spike RL				✓																		
22977	spike dup RL				✓																		
	22976									1													
	22977									2													
	22978									3													
	22979									4													
	23079									5													
	23080									6													
	23081									7													
	23082									8													
	23083									9													
	23084									10													
	23085									11													
	23123									12													
Remarks																							
QC Reviewed by, [Signature] 10/20/11																							
drip rate must be between 5-15 ml/min for liq-liq extractors				drip rate -																			
Extraction type - Sep		Solv. lot#		NaCl lot#		Na2SO4 lot#																	
STANDARD	INT STD LOG#																						
CALIBRATION																							
REF/SPIKE	Post 2062W 1021078W																						
MDL/MDRF	2062W 1078W																						
Q. CHECK																							
INT. STD.																							
SURROGATE	20640																						
LPC																							
ENDRIN/DDT																							

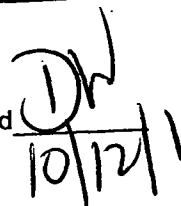
Analyst

my/AD/CM.

revision 10/15/99

Verified by

Supv. approved



10/12/11

Sequence Name: C:\HPCHEM\1\SEQUENCE\OCT0301.S

Comment: INST 209; 30Mx0.25umX0.50

Operator: 209 GALOS

Data Path: C:\HPCHEM\1\data\sep2801\

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	2	LB	NP091101	9/21
3 Sample	3	22977 ✓	NP091101	gc/ms unknown
4 Sample	4	22978 ✓	NP091101	gc/ms unknown
5 Sample	5	22979 ✓	NP091101	gc/ms unknown
6 Sample	6	23079 ✓	NP091101	gc/ms unknown
7 Sample	7	23080 ✓	NP091101	gc/ms unknown
8 Sample	8	23081 ✓	NP091101	gc/ms unknown

DFTPP

Data File : C:\HPCHEM\1\DATA\OCT0301\DFTPP.D

Acq On : 3 Oct 2001 12:39 pm

Sample :

Misc :

MS Integration Params: RTEINT.P

Method : C:\HPCHEM\1\METHODS\NP091101.M (RTE Integrator)

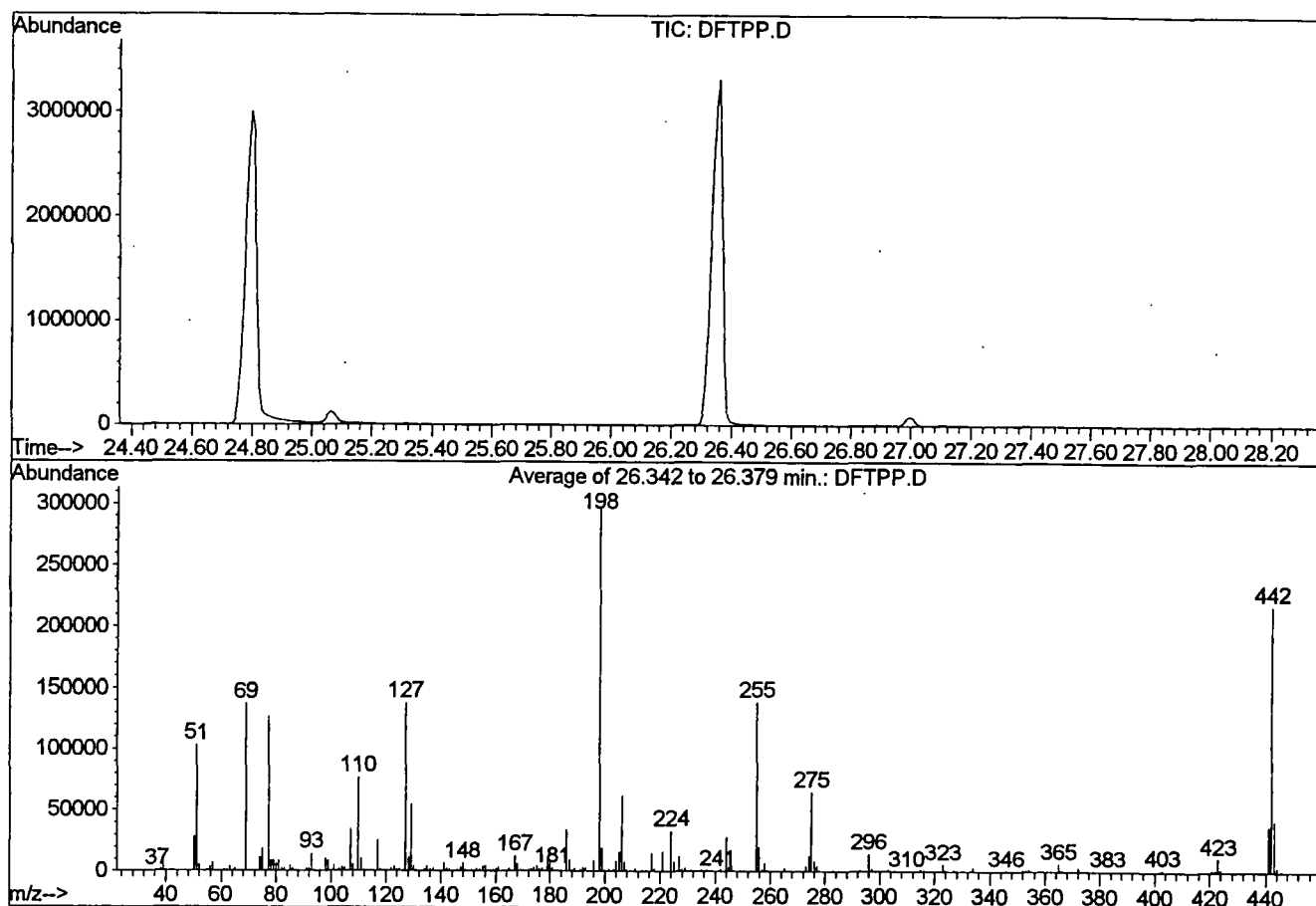
Title : 209 625/TCLP calibration table 7/16/01

Vial: 1

Operator: 209 GALOS

Inst : GC/MS 209

Multiplr: 1.00



Spectrum Information: Average of 26.342 to 26.379 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	34.5	102958	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	46.0	137210	PASS
70	69	0.00	2	0.0	0	PASS
127	198	40	60	46.3	138107	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	298266	PASS
199	198	5	9	6.6	19582	PASS
275	198	10	30	21.9	65250	PASS
365	198	1	100	2.2	6596	PASS
441	443	0.01	100	89.0	37558	PASS
442	198	40	110	73.0	217842	PASS
443	442	17	23	19.4	42192	PASS

DFTPP.D NP091101.M

Wed Oct 03 14:11:59 2001