

SEMI-VOLATILES ELE Processed: 03-19-1995 17:11:43 Segment 20. Cycle 4
 RAW DATA SAVED IN FILE G:\P102047.PYS

***** INTERNAL STANDARD TABLE *****
 ***** 03-19-1995 17:11:43 Version 5.1 *****
 * Sample Name: SEMI-VOLATILES *4230V-9* Data File: G:\P102047 *
 * Date: 03-19-1995 17:06:32 Method: MUSEMIDEE 03-18-1995 08:58:58 # 168 *
 * Interfaces: 4 Cycle#: 47 Operator DLD Channel#: 0 Vial#: N.A. *
 * Starting Peak Width: 3 Threshold: 1 Area Threshold: 50 *
 * Instrument Type: HP 5890 2 SEP COLUMN Column Type: DB-5 15M 1.5u film A *
 * Solvent Description: HE DB-1701 30M 0.25ID 0.25u B *
 * Conditions: 60 1MIN-15/MIN FINAL TEMP FID. VARIOUS FOR ECD *
 * Detector 0: FID Detector 1: ECD MU 40 *
 * Misc. Information: INJECTOR A 4psi, B 15 psi *
 Starting Delay: 0.00 Ending retention time: 10.00
 Area reject: 100 One sample per 0.300 sec.
 Amount injected: 1.00 Dilution factor: 1.00
 Internal Standard Amount: 1
 Sample Weight: 1.00000

PEAK NUM	RET TIME	PEAK NAME	CONCENTRATION in PPB	NORMALIZED CONC	AREA	HEIGHT	AREA/ HEIGHT	REF PEAK	INT. STD PEAK	% DELTA RET TIME	CONC/AREA
1	0.545		0.0000	0.0000Z	11108	427	26.0 1		28		0.0000E+00
2	0.690		0.0000	0.0000Z	132	114	1.2 1		28		0.0000E+00
3	0.740		0.0000	0.0000Z	124	90	1.4 1		28		0.0000E+00
4	0.810		0.0000	0.0000Z	2227	1476	1.5 1		28		0.0000E+00
5	0.850		0.0000	0.0000Z	299	149	2.0 1		28		0.0000E+00
6	0.940		0.0000	0.0000Z	274	194	1.4 1		28		0.0000E+00
7	0.980		0.0000	0.0000Z	441	467	0.9 1		28		0.0000E+00
8	1.195		0.0000	0.0000Z	5795132	322539	18.0 1		28		0.0000E+00
9	2.065		0.0000	0.0000Z	1313415	70885	18.5 1		28		0.0000E+00
10	2.135		0.0000	0.0000Z	123077	23387	5.3 1		28		0.0000E+00
11	2.185		0.0000	0.0000Z	12705	11967	1.1 1		28		0.0000E+00
12	2.215		0.0000	0.0000Z	669370	109251	6.1 1		28		0.0000E+00
13	2.465		0.0000	0.0000Z	1932	1054	1.8 1		28		0.0000E+00
14	2.600		0.0000	0.0000Z	25738	10061	2.6 1		28		0.0000E+00
15	2.790		0.0000	0.0000Z	54995	21116	2.6 1		28		0.0000E+00
16	2.850		0.0000	0.0000Z	2520	2366	1.1 1		28		0.0000E+00
17	2.955	C8-ACID, ME-ESTER	4393.1553	100.0000Z	2686754	870470	3.1 1	28	28	.1954	1.6351E-03
18	3.045		0.0000	0.0000Z	93843	48286	1.9 1		28		0.0000E+00
19	3.240		0.0000	0.0000Z	883	241	3.7 1		28		0.0000E+00
20	3.310		0.0000	0.0000Z	190	191	1.0 1		28		0.0000E+00
21	3.360		0.0000	0.0000Z	6738	2542	2.7 1		28		0.0000E+00
22	3.505		0.0000	0.0000Z	21324	7948	2.7 1		28		0.0000E+00
23	3.595		0.0000	0.0000Z	5135	1750	3.0 1		28		0.0000E+00
24	3.630		0.0000	0.0000Z	2626	1337	2.0 1		28		0.0000E+00
25	3.715		0.0000	0.0000Z	7584	1572	4.8 1		28		0.0000E+00
26	3.915		0.0000	0.0000Z	1306	446	2.9 1		28		0.0000E+00
27	3.955		0.0000	0.0000Z	8780	2510	3.5 1		28		0.0000E+00
28	4.065	C10-ACID, ME-ESTER	1.0000	0.0000Z	1068256	444652	2.4 1	28	28	0	9.3611E-07
29	4.470		0.0000	0.0000Z	56687	12592	4.5 1		28		0.0000E+00
30	4.620		0.0000	0.0000Z	182427	70971	2.6 1		28		0.0000E+00
31	4.745		0.0000	0.0000Z	5728	2545	2.3 1		28		0.0000E+00

ALP000905

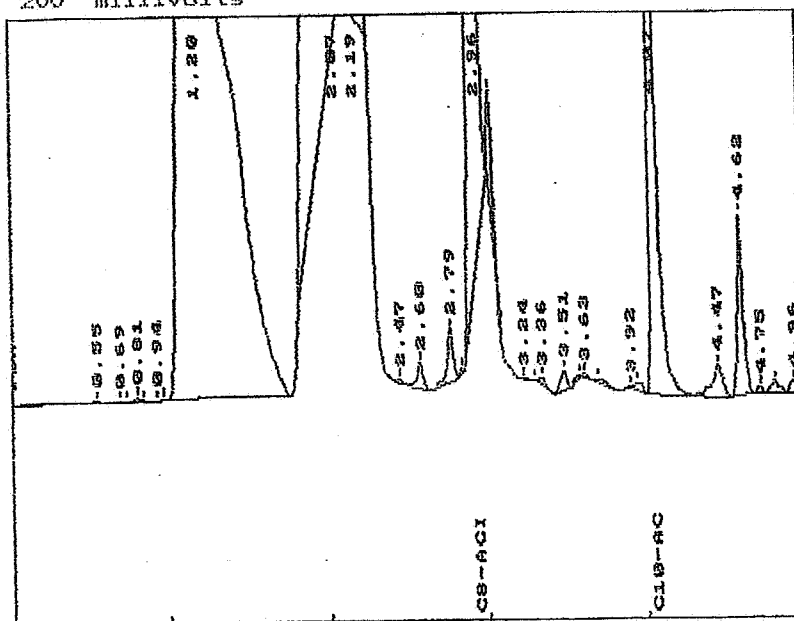
EID080327

TOTAL AMOUNT = 4393.1553

Data File = G:\F102047.PTS Printed on 03-19-1995 at 17:11:49

Start time: 0.00 min. Stop time: 5.00 min. Offset: 0 mv.

Full Range: 200 millivolts



ALP000906

EID080328