

APPENDIX A

SOIL GAS CHROMATAGRAPHS



Tutu Soil Gas Survey

 Date of
 By Chkd.
 Job

PHOTOVAC

FEB 28 1994 18:14

 FIELD: 23
 POWER: 40

SAMPLE	1	2
EVENT 3	10.0	150.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START

 STOP # 515.3
 SAMPLE LIBRARY 1 FEB 28 1994 18:24
 ANALYSIS # 1 BASLINE
 INTERNAL TEMP 23 FLOW 5-10mLS
 GAIN 2

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	371.2	948.7 μS

PHOTOVAC

 START # 1
 # 2

 STOP # 1588.8
 SAMPLE LIBRARY 1 FEB 28 1994 18:38
 ANALYSIS # 2 STR BLANK
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	137.3	140.5 μS

PHOTOVAC

START

C12H12-OLE
 Benzene
 Trichloroethene
 Toluene
 Tetrachloroethene
 m-Xylene
 o-Xylene

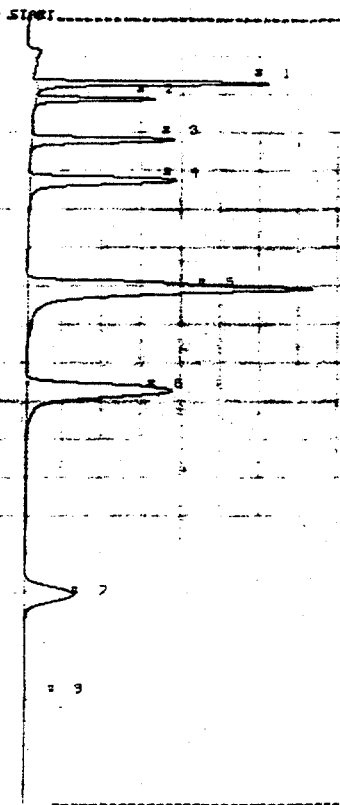
 STOP # 1595.5
 SAMPLE LIBRARY 1 FEB 28 1994 11:21
 ANALYSIS # 3 STD
 INTERNAL TEMP 33 FLOW 5-10mLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	37.7	5.4 μS
UNKNOWN	2	121.1	2.5 μS
UNKNOWN	3	182.3	1.7 μS
UNKNOWN	4	246.3	6.5 μS
UNKNOWN	5	433.2	18.2 μS
UNKNOWN	6	634.3	12.8 μS
UNKNOWN	7	1085.6	1.6 μS
UNKNOWN	8	1282.8	2.2 μS



Date of
By Chkd.
Job

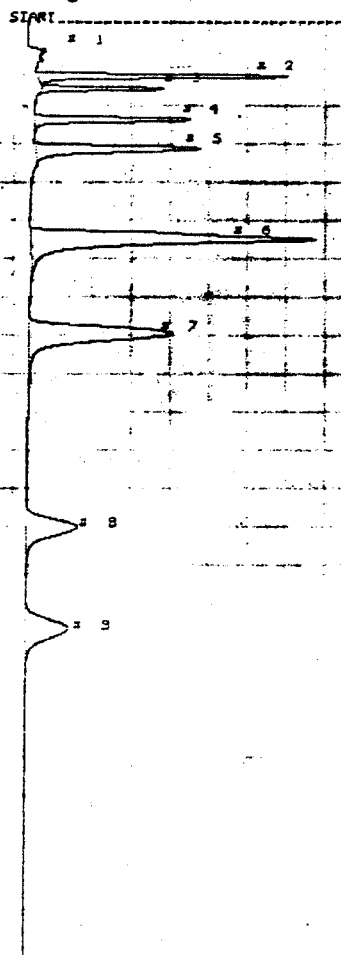
PHOTOVAC



STOP # 1228.6
SAMPLE LIBRARY 1 FEB 28 1994 11:43
ANALYSIS # 4 STD
INTERNAL TEMP 34 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTT
UNKNOWN	1	101.3	5.8 US
UNKNOWN	2	127.7	2.3 US
UNKNOWN	3	132.3	1.1 US
UNKNOWN	4	256.3	3.7 US
UNKNOWN	5	428.8	18.8 US
UNKNOWN	6	587.1	18.7 US
UNKNOWN	7	308.1	1.1 US
UNKNOWN	8	1868.2	165.3 μS

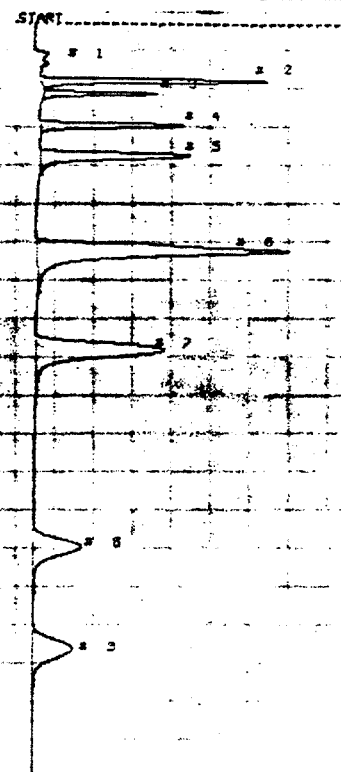
PHOTOVAC



STOP # 1466.8
SAMPLE LIBRARY 1 FEB 28 1994 12: 3
ANALYSIS # 5 STD
INTERNAL TEMP 36 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTT
UNKNOWN	2	86.7	5.8 US
UNKNOWN	3	185.7	2.1 US
UNKNOWN	4	154.4	3.3 US
UNKNOWN	5	288.3	5.8 US
UNKNOWN	6	319.3	16.2 US
UNKNOWN	7	151.2	18.8 US
UNKNOWN	8	888.7	1.6 US
UNKNOWN	9	353.3	4.6 US

PHOTOVAC



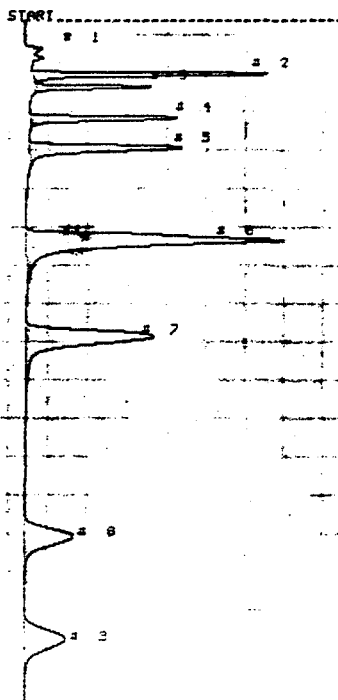
STOP # 1168.3
SAMPLE LIBRARY 1 FEB 28 1994 12:23
ANALYSIS # 8 STD
INTERNAL TEMP 38 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTT
UNKNOWN	2	38.3	1.6 US
UNKNOWN	3	118.3	2.8 US
UNKNOWN	4	168.7	3.7 US
UNKNOWN	5	285.7	5.6 US
UNKNOWN	6	338.7	15.1 US
UNKNOWN	7	513.3	3.8 US
UNKNOWN	8	827.3	1.3 US
UNKNOWN	9	368.2	1.3 US



Date of
 By Chkd.
 Job

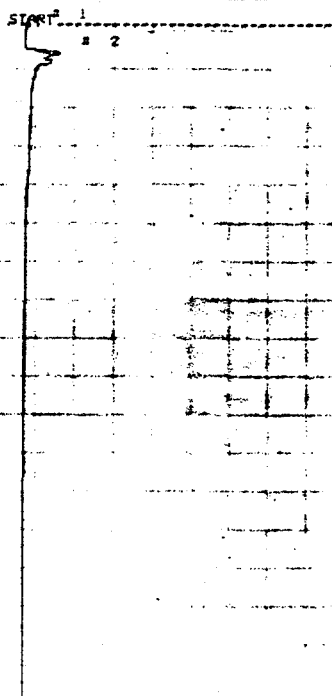
PHOTOVAC



STOP # 1064.0
 SAMPLE LIBRARY 1 FEB 28 1994 12:48
 ANALYSIS # 7 STD
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 2 308UL

COMPOUND NAME	PEAK	R.T.	AREA/FTT
UNKNOWN	2	86.3	1.6 US
UNKNOWN	3	100.3	2.0 US
UNKNOWN	4	155.0	3.7 US
UNKNOWN	5	202.1	5.3 US
UNKNOWN	6	347.3	14.7 US
UNKNOWN	7	500.4	3.5 US
UNKNOWN	8	814.7	1.1 US
UNKNOWN	9	378.0	1.1 US

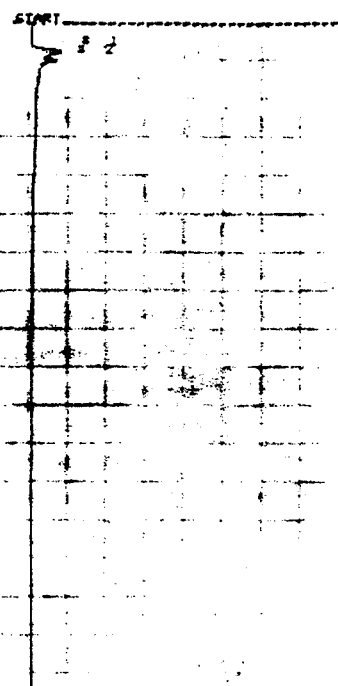
PHOTOVAC



STOP # 1455.7
 SAMPLE LIBRARY 1 FEB 28 1994 13:14
 ANALYSIS # 8 STR BLANK
 INTERNAL TEMP 33 FLOW 5-10mLS
 GAIN 2 508UL

COMPOUND NAME	PEAK	R.T.	AREA/FTT
UNKNOWN	2	55.3	111.3 US

PHOTOVAC



STOP # 1355.1
 SAMPLE LIBRARY 1 FEB 28 1994 13:45
 ANALYSIS # 9 SOC-1 1MIN
 INTERNAL TEMP 33 FLOW 5-10mLS
 GAIN 2 308UL

COMPOUND NAME	PEAK	R.T.	AREA/FTT
UNKNOWN	2	55.3	111.3 US



Date of
 By Chkd.
 Job

PHOTOVAC

START

2

STOP # 1020.3
 SAMPLE LIBRARY 1 FEB 28 1994 14:5
 ANALYSIS # 10 SSC-1 2MIN
 INTERNAL TEMP 39 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	60.5	108.4 μ S

PHOTOVAC

START

2

STOP # 1020.4
 SAMPLE LIBRARY 1 FEB 28 1994 14:24
 ANALYSIS # 11 SSC-1 3MIN
 INTERNAL TEMP 39 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	60.5	114.5 μ S

PHOTOVAC

START

2

STOP # 1112.4
 SAMPLE LIBRARY 1 FEB 28 1994 14:44
 ANALYSIS # 12 SSC-1 4MIN
 INTERNAL TEMP 40 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	53.2	143.2 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

START

2³ 2¹

STOP # 1133.8
 SAMPLE LIBRARY 1 FEB 28 1994 15:0
 ANALYSIS # 13 SEC-1 5MIN
 INTERNAL TEMP 33 FLOW 5-10uLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	53.2	122.6 uS

PHOTOVAC

START

2³ 2¹

STOP # 1214.5
 SAMPLE LIBRARY 1 FEB 28 1994 15:27
 ANALYSIS # 14 SEC-3 1MIN
 INTERNAL TEMP 38 FLOW 5-10uLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.5	126.8 uS
UNKNOWN	2	86.1	203.7 uS
UNKNOWN	3	185.5	223.6 uS

PHOTOVAC

START

2³ 2¹

STOP # 1588.8
 SAMPLE LIBRARY 1 FEB 28 1994 15:53
 ANALYSIS # 15 STD
 INTERNAL TEMP 35 FLOW 5-10uLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	87.3	4.2 uS
UNKNOWN	2	106.7	1.8 uS
UNKNOWN	3	155.3	3.4 uS
UNKNOWN	4	203.7	4.8 uS
UNKNOWN	5	352.7	13.2 uS
UNKNOWN	6	518.3	8.1 uS
UNKNOWN	7	841.5	4.8 uS
UNKNOWN	8	1012.8	3.3 uS



Date of
 By Chkd.
 Job

PHOTOVAC

START

1

2

STOP @ 1500.0
 SAMPLE LIBRARY 1 FEB 28 1994 16:41
 ANALYSIS # 18 STR BLANK
 INTERNAL TEMP 34 FLOW 5-10mLS
 GAIN 2 SGBL

COMPOUND NAME PEAK R.T. AREA/PPH

PHOTOVAC

MAR 1 1994 6:21

FIELD: 23
 POWER: 12

SAMPLE	0.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START

STOP @ 1375.1
 SAMPLE LIBRARY 1 MAR 1 1994 6:48
 ANALYSIS # 1 BASELINE
 INTERNAL TEMP 25 FLOW 5-10mLS
 GAIN 2 TUTU

COMPOUND NAME PEAK R.T. AREA/PPH

PHOTOVAC

START

1

STOP @ 1135.5
 SAMPLE LIBRARY 1 MAR 1 1994 7:3
 ANALYSIS # 2 STR BLANK
 INTERNAL TEMP 26 FLOW 5-10mLS
 GAIN 2 SGBL

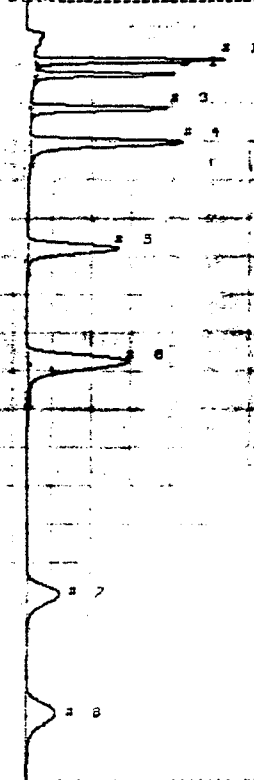
COMPOUND NAME PEAK R.T. AREA/PPH
 UNKNOWN 1 52.9 100.1 mUS



Date of
 By Chkd.
 Job

PHOTOVAC

START

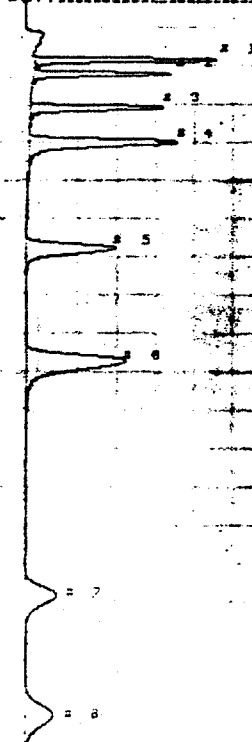


STOP # 1217.7
 SAMPLE LIBRARY 1 MAR 1 1994 7:38
 ANALYSIS # 3 STD
 INTERNAL TEMP 27 FLOW 5-10mLS
 GAIN 2 388LL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	35.0	3.3 US
UNKNOWN	2	116.5	2.3 US
UNKNOWN	3	170.0	3.6 US
UNKNOWN	4	224.5	6.4 US
UNKNOWN	5	332.3	4.8 US
UNKNOWN	6	572.1	8.3 US
UNKNOWN	7	941.7	3.4 US
UNKNOWN	8	1131.4	3.5 US

PHOTOVAC

START

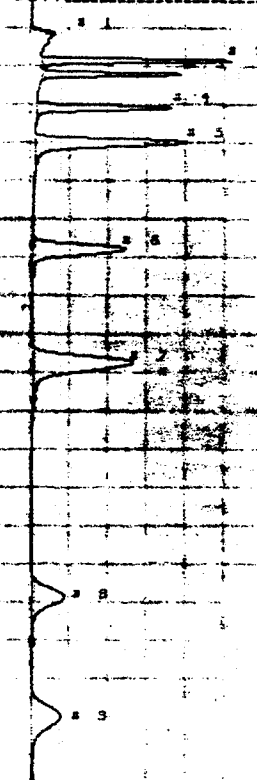


STOP # 1269.7
 SAMPLE LIBRARY 1 MAR 1 1994 7:52
 ANALYSIS # 4 STD
 INTERNAL TEMP 28 FLOW 5-10mLS
 GAIN 2 388LL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	35.3	3.3 US
UNKNOWN	2	116.7	2.3 US
UNKNOWN	3	170.0	3.6 US
UNKNOWN	4	225.3	6.4 US
UNKNOWN	5	333.0	4.8 US
UNKNOWN	6	573.1	8.1 US
UNKNOWN	7	943.3	3.2 US
UNKNOWN	8	1133.3	3.3 US

PHOTOVAC

START



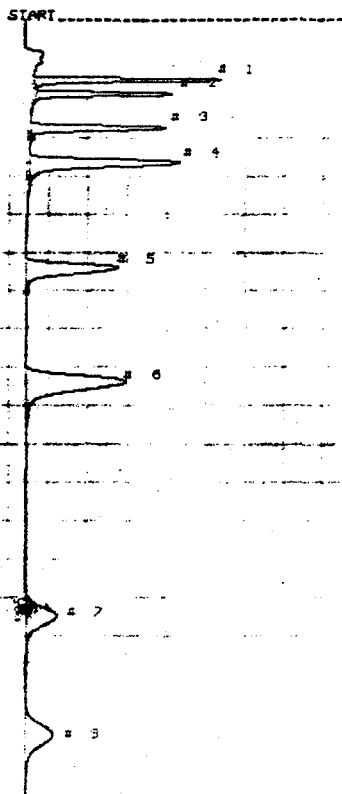
STOP # 1226.7
 SAMPLE LIBRARY 1 MAR 1 1994 8:14
 ANALYSIS # 5 STD
 INTERNAL TEMP 25 FLOW 5-10mLS
 GAIN 2 388LL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	35.7	4.8 US
UNKNOWN	2	117.1	3.0 US
UNKNOWN	3	171.2	3.6 US
UNKNOWN	4	226.1	6.5 US
UNKNOWN	5	335.0	4.3 US
UNKNOWN	6	575.1	8.3 US
UNKNOWN	7	948.5	3.4 US
UNKNOWN	8	1135.2	3.5 US



Date of
 By Chkd.
 Job

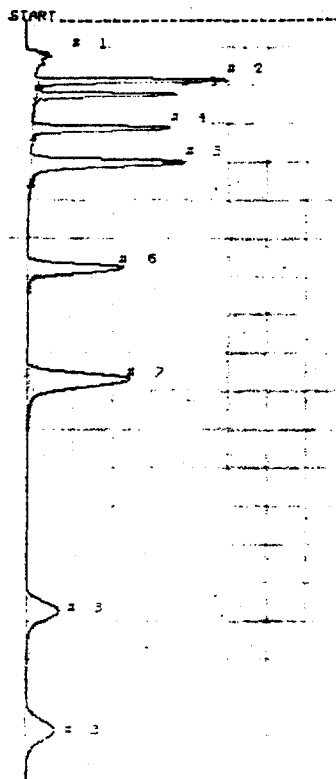
PHOTOVAC



SIOP # 1219.3
 SAMPLE LIBRARY 1 MAR 1 1994 8:35
 ANALYSIS # 8 STD
 INTERNAL TEMP 29 FLOW 5-10mLS
 GAIN 2 380UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	35.3	3.3 US
UNKNOWN	2	117.3	2.3 US
UNKNOWN	3	171.2	3.6 US
UNKNOWN	4	226.1	6.9 US
UNKNOWN	5	335.8	4.3 US
UNKNOWN	6	575.1	8.1 US
UNKNOWN	7	944.3	3.1 US
UNKNOWN	8	1135.2	3.2 US

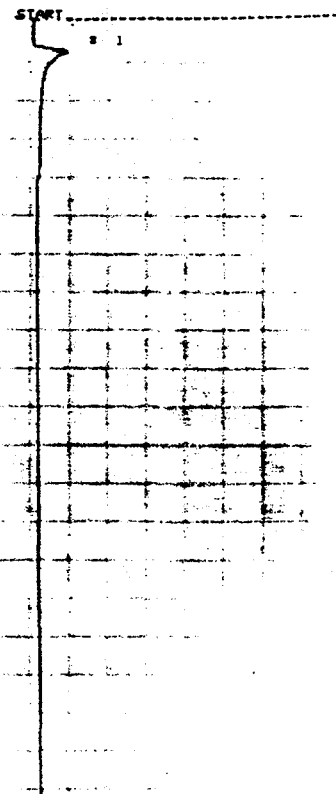
PHOTOVAC



SIOP # 1580.8
 SAMPLE LIBRARY 1 MAR 1 1994 9:11
 ANALYSIS # 7 STD
 INTERNAL TEMP 30 FLOW 5-10mLS
 GAIN 2 380UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	35.3	3.3 US
UNKNOWN	2	117.3	2.3 US
UNKNOWN	3	171.2	3.6 US
UNKNOWN	4	226.1	6.9 US
UNKNOWN	5	335.8	4.3 US
UNKNOWN	6	575.1	8.1 US
UNKNOWN	7	944.3	3.1 US
UNKNOWN	8	1135.2	3.2 US

PHOTOVAC



SIOP # 1328.5
 SAMPLE LIBRARY 1 MAR 1 1994 9:39
 ANALYSIS # 8 STR BLANK
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 2 580UL

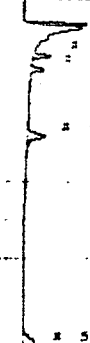
COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	35.3	3.3 US
UNKNOWN	2	117.3	2.3 US
UNKNOWN	3	171.2	3.6 US
UNKNOWN	4	226.1	6.9 US
UNKNOWN	5	335.8	4.3 US
UNKNOWN	6	575.1	8.1 US
UNKNOWN	7	944.3	3.1 US
UNKNOWN	8	1135.2	3.2 US



Date of
 By Chkd.
 Job

PHOTOVAC

START



STOP @ 1251.3
 SAMPLE LIBRARY 1 MAR 1 1994 10:15
 ANALYSIS # 9 SSC-3 1MIN
 INTERNAL TEMP 34 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.4	229.7 μ S
UNKNOWN	2	34.1	232.5 μ S
UNKNOWN	3	115.5	170.9 μ S
UNKNOWN	4	221.3	146.7 μ S
UNKNOWN	5	548.1	642.2 μ S

PHOTOVAC

START



STOP @ 1294.6
 SAMPLE LIBRARY 1 MAR 1 1994 10:28
 ANALYSIS # 10 SSC-3 2MIN
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	41.2	125.7 μ S
UNKNOWN	3	85.3	232.7 μ S
UNKNOWN	4	103.3	171.8 μ S
UNKNOWN	5	285.3	115.0 μ S
UNKNOWN	6	522.3	642.3 μ S

PHOTOVAC

START



STOP @ 1293.1
 SAMPLE LIBRARY 1 MAR 1 1994 10:30
 ANALYSIS # 11 SSC-3 1min
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 2 300UL

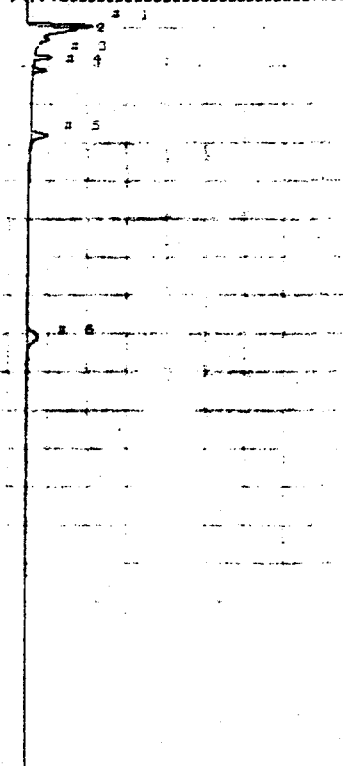
COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	41.3	284.3 μ S
UNKNOWN	3	85.7	228.2 μ S
UNKNOWN	4	119.1	167.8 μ S
UNKNOWN	5	219.5	100.0 μ S
UNKNOWN	6	524.7	633.6 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

START

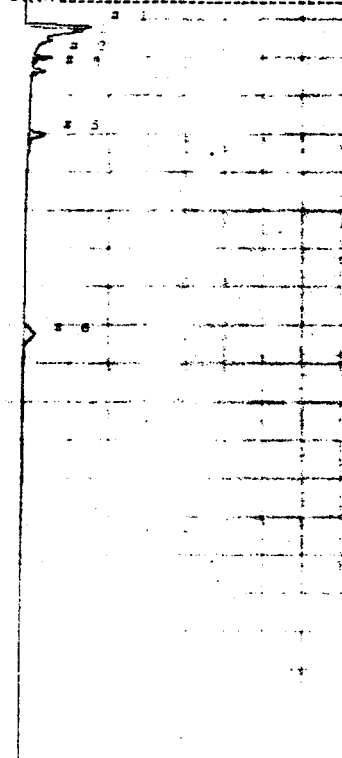


STOP # 1298.5
 SAMPLE LIBRARY 1 MAR 1 1994 11:12
 ANALYSIS # 12 SEC-3 4MIN
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	42.1	413.5 μ S
UNKNOWN	3	51.3	218.3 μ S
UNKNOWN	4	112.1	162.8 μ S
UNKNOWN	5	214.5	339.7 μ S
UNKNOWN	6	333.7	682.7 μ S

PHOTOVAC

START

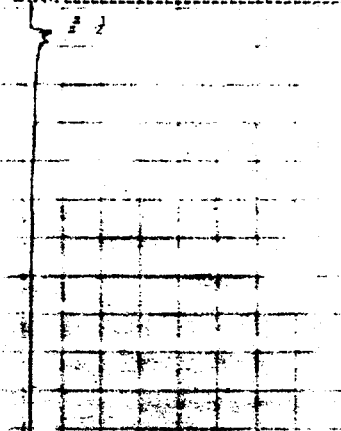


STOP # 1185.8
 SAMPLE LIBRARY 1 MAR 1 1994 11:14
 ANALYSIS # 13 SEC-3 5MIN
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	41.8	328.1 μ S
UNKNOWN	3	50.5	294.3 μ S
UNKNOWN	4	111.1	168.2 μ S
UNKNOWN	5	212.1	335.8 μ S
UNKNOWN	6	328.3	538.1 μ S

PHOTOVAC

START



STOP # 436.3
 SAMPLE LIBRARY 1 MAR 1 1994 11:46
 ANALYSIS # 14 SEC-3 4MIN
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	436.3	882.1 μ S
UNKNOWN	2	500.5	294.3 μ S
UNKNOWN	3	1134.1	168.2 μ S
UNKNOWN	4	2146.1	335.8 μ S
UNKNOWN	5	3888.1	538.1 μ S



Date of
By Chkd.
Job

PHOTOVAC

START

STOP @ 1288.8
SAMPLE LIBRARY 1 MAR 1 1994 12:16
ANALYSIS # 15 SEC-2
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	47.7	315.0 μ S
UNKNOWN	2	63.1	168.0 μ S

PHOTOVAC

START

STOP @ 1235.3
SAMPLE LIBRARY 1 MAR 1 1994 12:42
ANALYSIS # 16 SEC-6
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 2 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	47.7	315.0 μ S
UNKNOWN	2	63.1	168.0 μ S

PHOTOVAC

START

STOP @ 1588.0
SAMPLE LIBRARY 1 MAR 1 1994 13:16
ANALYSIS # 17 SEC-7
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 2 388UL

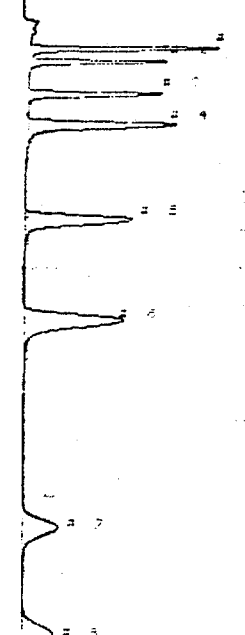
COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	3	527.1	2.8 μ S



Date of
By Chkd.
Job

PHOTOVAC

START

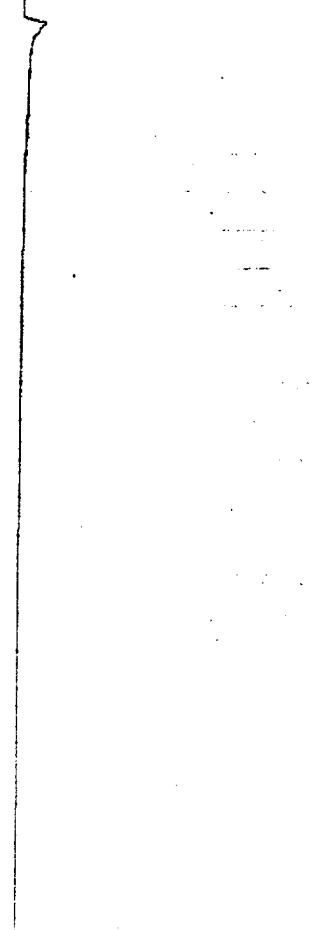


STOP # 1137.3
SAMPLE LIBRARY 1 MAR 1 1994 13:38
ANALYSIS # 18 STD
INTERNAL TEMP 36 FLOW 5-10mLS
GAIN 2 380UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	89.5	3.5 US
UNKNOWN	2	109.7	2.5 US
UNKNOWN	3	169.1	3.2 US
UNKNOWN	4	229.9	5.9 US
UNKNOWN	5	257.5	8.5 US
UNKNOWN	6	518.4	6.5 US
UNKNOWN	7	946.8	3.8 US
UNKNOWN	8	1015.4	3.1 US

PHOTOVAC

START



STOP # 1599.0
SAMPLE LIBRARY 1 MAR 1 1994 14:2
ANALYSIS # 19 EQUIP BLANK
INTERNAL TEMP 34 FLOW 5-10mLS
GAIN 2 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
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PHOTOVAC

START



STOP # 1729.2
SAMPLE LIBRARY 1 MAR 1 1994 14:27
ANALYSIS # 20 SOC-4
INTERNAL TEMP 34 FLOW 5-10mLS
GAIN 2 380UL

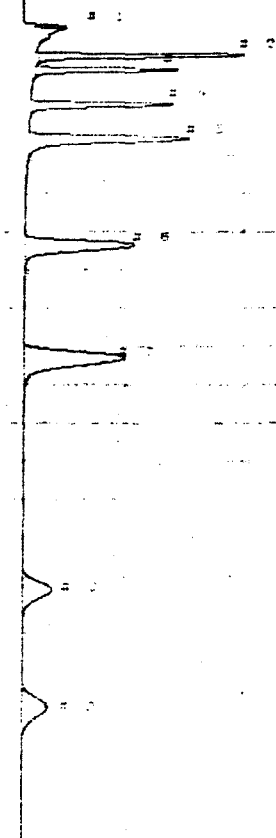
COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	3	939.1	9.4 US



Date _____ of _____
 By _____ Chkd. _____
 Job _____

PHOTOVAC

START

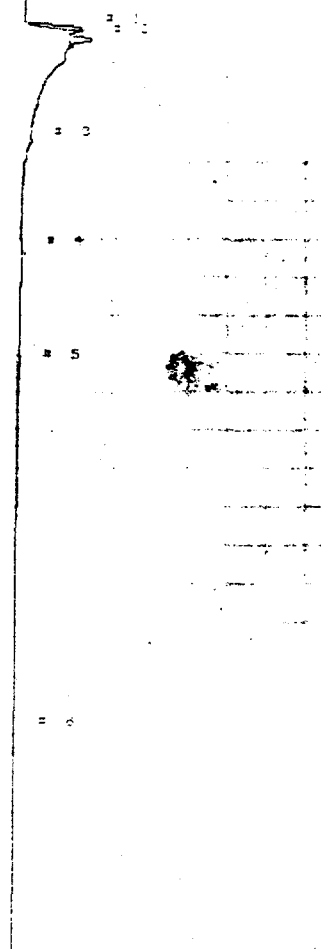


STOP @ 1320.2
 SAMPLE LIBRARY 1 MAR 1 1994 16:43
 ANALYSIS # 27 STD
 INTERNAL TEMP 34 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	53.1	137.0 μS
UNKNOWN	2	98.7	4.2 US
UNKNOWN	3	121.7	3.0 US
UNKNOWN	4	176.3	3.6 US
UNKNOWN	5	232.3	6.1 US
UNKNOWN	6	401.3	5.3 US
UNKNOWN	7	581.1	7.3 US
UNKNOWN	8	949.1	2.6 US
UNKNOWN	9	1133.2	2.7 US

PHOTOVAC

START



STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 1 1994 17:15
 ANALYSIS # 28 STR BLANK
 INTERNAL TEMP 33 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	52.5	341.0 μS
UNKNOWN	2	78.1	535.0 μS

PHOTOVAC

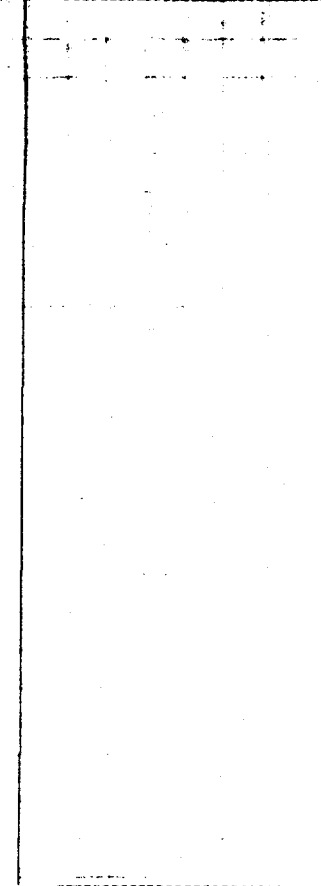
MAR 2 1994 5:27

FIELD: 23
 POWER: 41

SAMPLE	0.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START



STOP @ 1335.0
 SAMPLE LIBRARY 1 MAR 2 1994 5:51
 ANALYSIS # 1 BASELINE
 INTERNAL TEMP 23 FLOW 5-10mLS
 GAIN 2 TUTU

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	52.5	341.0 μS
UNKNOWN	2	78.1	535.0 μS



Date of
By Chkd.
Job

PHOTOVAC

START

1

STOP @ 559.7
SAMPLE LIBRARY 1 MAR 1 1994 14:38
ANALYSIS # 21 EQUIP BLANK
INTERNAL TEMP 34 FLOW 5-10ML
GAIN 2 300UL

COMPOUND NAME PEAK R.T. AREA/PTH

PHOTOVAC

START

1

STOP @ 1225.9
SAMPLE LIBRARY 1 MAR 1 1994 15: 2
ANALYSIS # 22 SBC-5
INTERNAL TEMP 33 FLOW 5-10ML
GAIN 2 300UL

COMPOUND NAME PEAK R.T. AREA/PTH

UNKNOWN 2 546.1 3.1 US

PHOTOVAC

START

1

STOP @ 738.8
SAMPLE LIBRARY 1 MAR 1 1994 15:48
ANALYSIS # 23 EQUIP BLANK
INTERNAL TEMP 34 FLOW 5-10ML
GAIN 2 300UL

COMPOUND NAME PEAK R.T. AREA/PTH

PHOTOVAC

START

1

STOP @ 1206.7
SAMPLE LIBRARY 1 MAR 1 1994 15:38
ANALYSIS # 24 SBC-3
INTERNAL TEMP 33 FLOW 5-10ML
GAIN 2 300UL

COMPOUND NAME PEAK R.T. AREA/PTH

UNKNOWN 3 385.1 1.8 US

PHOTOVAC

START

1

STOP @ 551.4
SAMPLE LIBRARY 1 MAR 1 1994 15:49
ANALYSIS # 25 EQUIP BLANK
INTERNAL TEMP 34 FLOW 5-10ML
GAIN 2 300UL

COMPOUND NAME PEAK R.T. AREA/PTH

PHOTOVAC

START

1

STOP @ 1328.5
SAMPLE LIBRARY 1 MAR 1 1994 16:15
ANALYSIS # 26 SBC-3
INTERNAL TEMP 34 FLOW 5-10ML
GAIN 2 300UL

COMPOUND NAME PEAK R.T. AREA/PTH

UNKNOWN 1 1.1 1.1 US

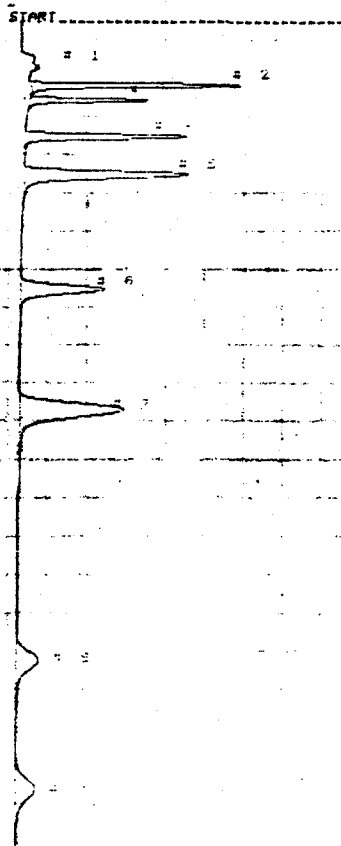
UNKNOWN 2 2.1 2.1 US

SBC-12



Date of
By Chkd.
Job

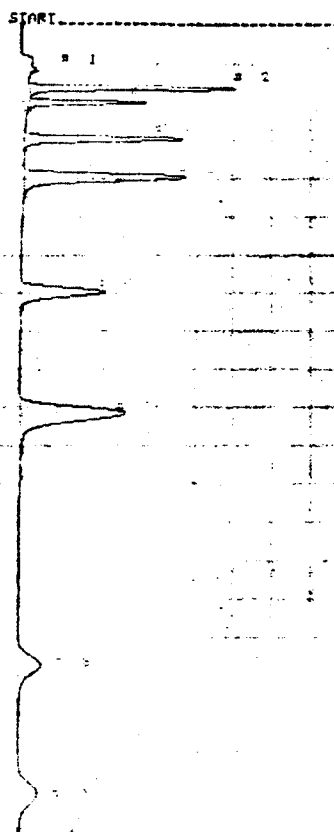
PHOTOVAC



STOP @ 1301.3
SAMPLE LIBRARY 1 MAR 2 1994 7:25
ANALYSIS # 5 STD
INTERNAL TEMP 28 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	2	102.3	1.1 US
UNKNOWN	3	126.2	2.3 US
UNKNOWN	4	184.1	1.3 US
UNKNOWN	5	243.8	6.2 US
UNKNOWN	6	423.2	1.1 US
UNKNOWN	7	618.3	8.1 US
UNKNOWN	8	1015.4	2.2 US
UNKNOWN	3	1228.8	2.2 US

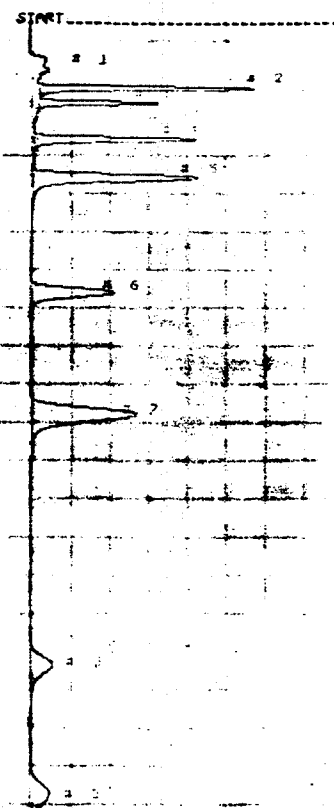
PHOTOVAC



STOP @ 1302.7
SAMPLE LIBRARY 1 MAR 2 1994 7:43
ANALYSIS # 6 STD
INTERNAL TEMP 28 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	2	102.3	1.1 US
UNKNOWN	3	126.2	2.3 US
UNKNOWN	4	184.1	1.4 US
UNKNOWN	5	244.3	6.8 US
UNKNOWN	6	426.8	1.2 US
UNKNOWN	7	628.8	8.3 US
UNKNOWN	8	1018.8	2.3 US
UNKNOWN	3	1224.2	2.3 US

PHOTOVAC



STOP @ 1308.8
SAMPLE LIBRARY 1 MAR 2 1994 8:15
ANALYSIS # 7 STD
INTERNAL TEMP 28 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	2	102.7	1.6 US
UNKNOWN	3	126.8	2.3 US
UNKNOWN	4	184.3	1.4 US
UNKNOWN	5	243.3	6.8 US
UNKNOWN	6	427.6	1.1 US
UNKNOWN	7	622.2	8.3 US
UNKNOWN	8	1018.8	2.3 US
UNKNOWN	3	1224.2	2.3 US



Date _____ of _____
 By _____ Chkd. _____
 Job _____

PHOTOVAC

START

STOP # 1160.3
 SAMPLE LIBRARY 1 MAR 2 1994 9:38
 ANALYSIS # 8 SYR BLANK
 INTERNAL TEMP 30 FLOW 5-10mLS
 GAIN 2 500UL
 COMPOUND NAME PEAK R.T. AREA/PPM

PHOTOVAC

START

STOP # 1010.0
 SAMPLE LIBRARY 1 MAR 2 1994 9:14
 ANALYSIS # 3 SEC-4 TEST
 INTERNAL TEMP 31 FLOW 5-10mLS
 GAIN 2 300UL
 COMPOUND NAME PEAK R.T. AREA/PPM

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	73.3	122.6 µS
UNKNOWN	3	622.2	250.3 µS

PHOTOVAC

START

STOP # 1500.0
 SAMPLE LIBRARY 1 MAR 2 1994 9:30
 ANALYSIS # 10 STD
 INTERNAL TEMP 33 FLOW 5-10mLS
 GAIN 2 300UL
 COMPOUND NAME PEAK R.T. AREA/PPM

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	103.3	1.5 US
UNKNOWN	3	128.3	2.3 US
UNKNOWN	4	188.3	1.3 US
UNKNOWN	5	247.3	6.6 US
UNKNOWN	6	426.8	1.1 US
UNKNOWN	7	617.8	8.2 US
UNKNOWN	8	1006.3	2.3 US
UNKNOWN	9	1203.2	2.4 US



Date of
 By Chkd.
 Job

PHOTOVAC

START

MAR 3 1994 5:02

FIELD: 23
 POWER: 42

SAMPLE	9.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START

PHOTOVAC

START

STOP @ 1423.4
 SAMPLE LIBRARY 1 MAR 2 1994 9:55
 ANALYSIS # 11 SYR BLANK
 INTERNAL TEMP 34 FLOW 5-10mLS
 GAIN 2 500UL

COMPOUND NAME PEAK R.T. AREA/PPM

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 3 1994 6:23
 ANALYSIS # 2 SYR BLANK
 INTERNAL TEMP 26 FLOW 5-10mLS
 GAIN 2 500UL

COMPOUND NAME PEAK R.T. AREA/PPM

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 3 1994 5:57
 ANALYSIS # 1 BASELINE
 INTERNAL TEMP 25 FLOW 5-10mLS
 GAIN 2 TUTU

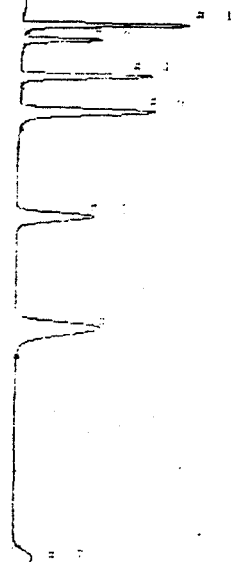
COMPOUND NAME PEAK R.T. AREA/PPM



Date of
By Chkd.
Job

PHOTOVAC

START

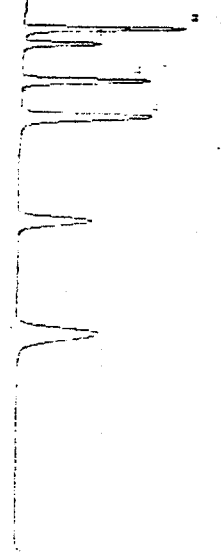


STOP @ 1486.1
SAMPLE LIBRARY 1 MAR 3 1994 6:49
ANALYSIS # 3 STD
INTERNAL TEMP 27 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	103.1	3.4 US
UNKNOWN	2	127.7	1.4 US
UNKNOWN	3	185.7	3.3 US
UNKNOWN	4	241.3	5.0 US
UNKNOWN	5	407.6	7.1 US
UNKNOWN	6	585.1	6.0 US
UNKNOWN	7	951.3	1.3 US
UNKNOWN	8	1137.1	2.8 US

PHOTOVAC

START

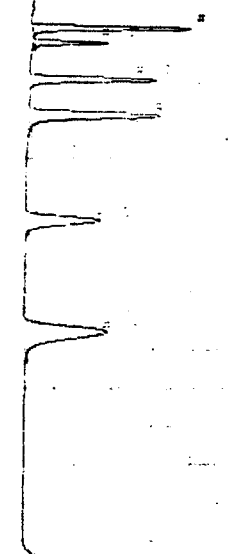


STOP @ 1235.0
SAMPLE LIBRARY 1 MAR 3 1994 7:11
ANALYSIS # 4 STD
INTERNAL TEMP 28 FLOW 5-10mLS
GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	103.5	3.4 US
UNKNOWN	2	128.0	1.4 US
UNKNOWN	3	186.1	3.3 US
UNKNOWN	4	241.8	4.3 US
UNKNOWN	5	403.0	3.3 US
UNKNOWN	6	586.1	5.8 US
UNKNOWN	7	952.3	1.7 US
UNKNOWN	8	1133.0	1.3 US

PHOTOVAC

START



STOP @ 1265.3
SAMPLE LIBRARY 1 MAR 3 1994 7:33
ANALYSIS # 5 STD
INTERNAL TEMP 28 FLOW 5-10mLS
GAIN 2 300UL

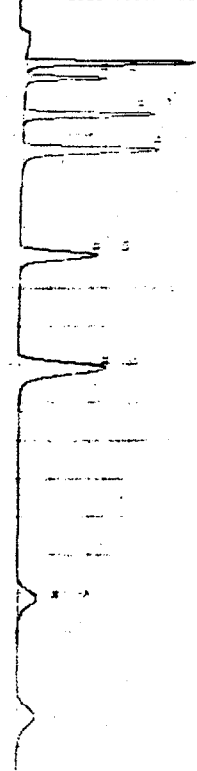
COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	103.5	3.4 US
UNKNOWN	2	128.0	1.4 US
UNKNOWN	3	186.5	3.3 US
UNKNOWN	4	242.3	4.3 US
UNKNOWN	5	403.0	3.4 US
UNKNOWN	6	587.1	5.3 US
UNKNOWN	7	952.3	1.8 US
UNKNOWN	8	1135.0	1.5 US



Date of
 By Chkd.
 Job

PHOTOVAC

START

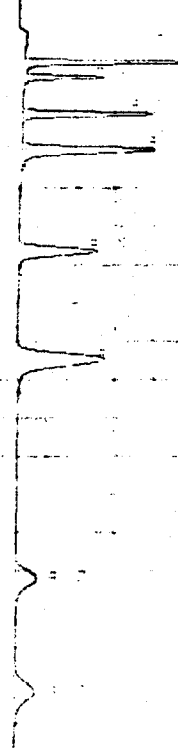


STOP @ 1244.3
 SAMPLE LIBRARY 1 MAR 3 1994 7:55
 ANALYSIS # 6 STD
 INTERNAL TEMP 28 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	123.5	3.5 US
UNKNOWN	2	128.8	1.5 US
UNKNOWN	3	186.5	3.3 US
UNKNOWN	4	242.3	5.8 US
UNKNOWN	5	483.8	3.4 US
UNKNOWN	6	524.1	6.1 US
UNKNOWN	7	524.3	1.3 US
UNKNOWN	8	1184.8	2.8 US

PHOTOVAC

START

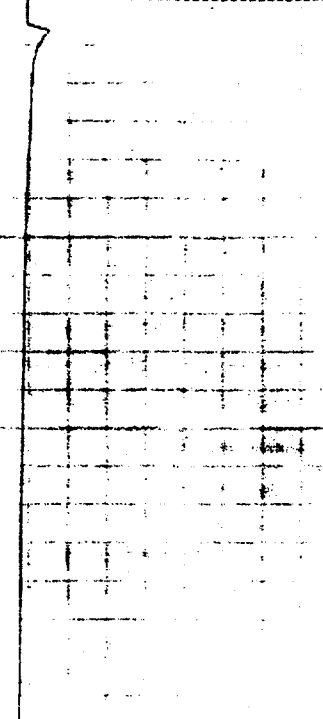


STOP @ 1323.1
 SAMPLE LIBRARY 1 MAR 3 1994 8:18
 ANALYSIS # 7 STD
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	123.5	3.4 US
UNKNOWN	2	128.8	1.4 US
UNKNOWN	3	186.5	3.3 US
UNKNOWN	4	242.3	5.8 US
UNKNOWN	5	483.4	3.4 US
UNKNOWN	6	524.1	6.8 US
UNKNOWN	7	524.1	1.3 US
UNKNOWN	8	1184.8	2.1 US

PHOTOVAC

START



STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 3 1994 8:44
 ANALYSIS # 8 STR BLANK
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	123.5	3.4 US
UNKNOWN	2	128.8	1.4 US
UNKNOWN	3	186.5	3.3 US
UNKNOWN	4	242.3	5.8 US
UNKNOWN	5	483.4	3.4 US
UNKNOWN	6	524.1	6.8 US
UNKNOWN	7	524.1	1.3 US
UNKNOWN	8	1184.8	2.1 US



Date of
 By Chkd.
 Job

PHOTOVAC

START

2² 2¹

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 3 1994 9:21
 ANALYSIS # 9 SGC-9
 INTERNAL TEMP 33 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	3	561.1	1.2 US

PHOTOVAC

START

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 3 1994 9:51
 ANALYSIS # 10 STR BLANK
 INTERNAL TEMP 31 FLOW 5-10mLS
 GAIN 2 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
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PHOTOVAC

START

2¹ 2²

STOP @ 1155.5
 SAMPLE LIBRARY 1 MAR 3 1994 13:31
 ANALYSIS # 11 STD
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	111.3	3.4 US
UNKNOWN	3	191.8	1.5 US
UNKNOWN	4	212.8	3.1 US
UNKNOWN	5	281.3	1.1 US
UNKNOWN	6	468.4	3.3 US
UNKNOWN	7	626.6	5.6 US
UNKNOWN	8	844.5	1.8 US
UNKNOWN	9	1104.8	1.7 US



Date

By Chkd

Job

PHOTOVAC

START

PHOTOVAC

START

PHOTOVAC

START

STOP # 656.4
 SAMPLE LIBRARY 1 MAR 3 1994 14:11
 ANALYSIS # 13 SEC-4
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	3	508.5	1338.2 μS

PHOTOVAC

START

STOP # 1123.7
 SAMPLE LIBRARY 1 MAR 3 1994 13:51
 ANALYSIS # 12 STR BLANK
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 2 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	50.8	201.3 μS

STOP # 557.6
 SAMPLE LIBRARY 1 MAR 3 1994 14:26
 ANALYSIS # 14 SEC-9 TEST
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	13.3	132.2 μS
UNKNOWN	3	133.5	416.8 μS

STOP # 1500.0
 SAMPLE LIBRARY 1 MAR 3 1994 15:4
 ANALYSIS # 15 STD
 INTERNAL TEMP 39 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	88.2	3.1 US
UNKNOWN	2	188.2	1.4 US
UNKNOWN	3	158.6	2.5 US
UNKNOWN	4	204.9	4.3 US
UNKNOWN	5	333.5	3.2 US
UNKNOWN	6	478.8	5.5 US
UNKNOWN	7	752.3	2.0 US
UNKNOWN	8	835.5	2.2 US



Date of
 By Chkd.
 Job

PHOTOVAC

START

PHOTOVAC

MAR 4 1994 5:12

FIELD: 29

POWER: 9

SAMPLE	0.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START

PHOTOVAC

START

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 3 1994 13:42
 ANALYSIS # 10 STR BLANK
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 2 500UL

COMPOUND NAME PEAK R.T. AREA/PTH

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 4 1994 0:1
 ANALYSIS # 2 STR BLANK
 INTERNAL TEMP 27 FLOW 5-10mLS
 GAIN 2 500UL

COMPOUND NAME PEAK R.T. AREA/PTH

STOP @ 1237.4
 SAMPLE LIBRARY 1 MAR 4 1994 5:35
 ANALYSIS # 1 BASELINE
 INTERNAL TEMP 25 FLOW 5-10mLS
 GAIN 2 TUTU

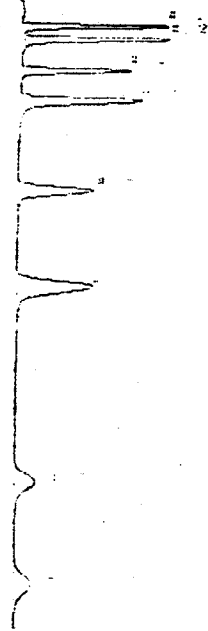
COMPOUND NAME PEAK R.T. AREA/PTH



Date of
 By Chkd.
 Job

PHOTOVAC

START

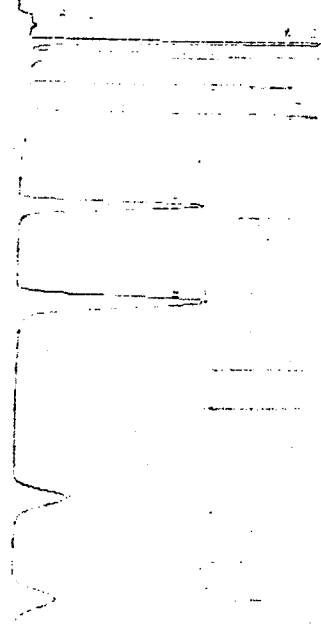


STOP @ 1011.1
 SAMPLE LIBRARY 1 MAR 4 1994 6:28
 ANALYSIS # 3 STD
 INTERNAL TEMP 28 FLOW 5-10mLS
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	88.1	2.6 US
UNKNOWN	2	108.3	3.0 US
UNKNOWN	3	157.7	2.5 US
UNKNOWN	4	204.3	1.1 US
UNKNOWN	5	246.7	3.2 US
UNKNOWN	6	433.5	3.1 US
UNKNOWN	7	811.3	1.8 US
UNKNOWN	8	371.2	1.8 US

PHOTOVAC

START

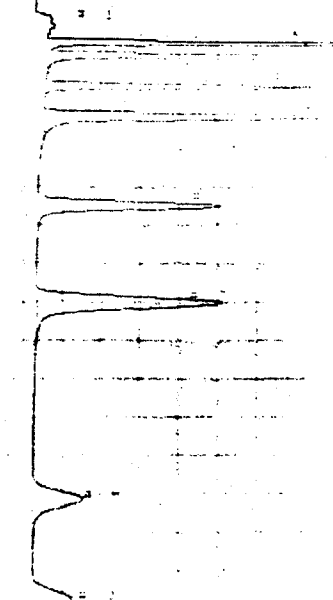


STOP @ 1036.2
 SAMPLE LIBRARY 1 MAR 4 1994 6:38
 ANALYSIS # 4 STD
 INTERNAL TEMP 28 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	87.2	8.7 US
UNKNOWN	3	107.4	10.5 US
UNKNOWN	4	157.7	6.3 US
UNKNOWN	5	204.3	10.7 US
UNKNOWN	6	347.3	8.3 US
UNKNOWN	7	433.5	13.8 US
UNKNOWN	8	811.3	4.3 US
UNKNOWN	9	371.2	4.7 US

PHOTOVAC

START



STOP @ 1003.5
 SAMPLE LIBRARY 1 MAR 4 1994 6:57
 ANALYSIS # 5 STD
 INTERNAL TEMP 29 FLOW 5-10mLS
 GAIN 5 300UL

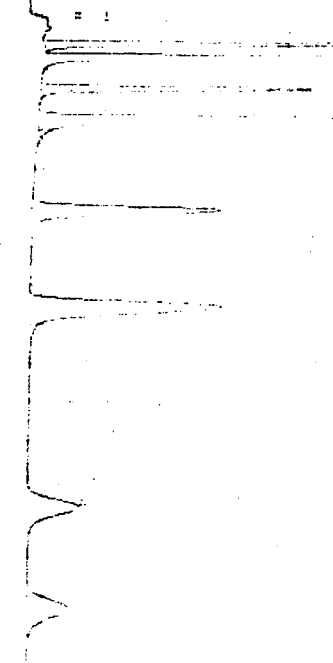
COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	87.4	8.5 US
UNKNOWN	3	107.4	10.6 US
UNKNOWN	4	158.8	6.3 US
UNKNOWN	5	205.3	10.6 US
UNKNOWN	6	347.3	8.1 US
UNKNOWN	7	433.5	12.6 US
UNKNOWN	8	811.3	1.5 US
UNKNOWN	9	371.2	4.3 US



Date of
By Chkd.
Job

PHOTOVAC

START

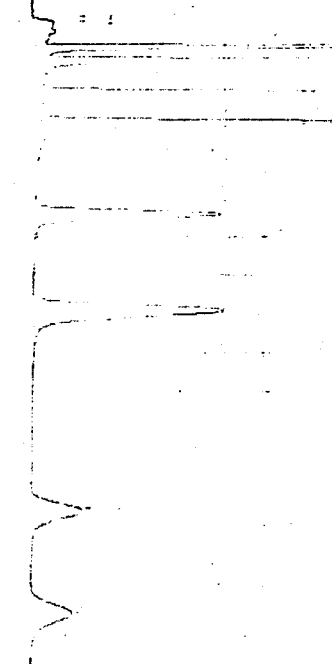


STOP # 1055.3
SAMPLE LIBRARY 1 MAR 4 1994 7:16
ANALYSIS # 6 STD
INTERNAL TEMP 29 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	87.3	3.8 US
UNKNOWN	3	107.3	11.3 US
UNKNOWN	4	157.7	6.4 US
UNKNOWN	5	204.3	10.3 US
UNKNOWN	6	346.7	8.2 US
UNKNOWN	7	438.5	12.8 US
UNKNOWN	8	811.3	4.6 US
UNKNOWN	9	921.2	4.4 US

PHOTOVAC

START

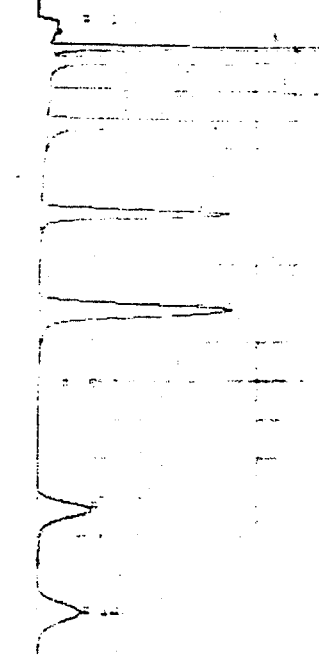


STOP # 1066.8
SAMPLE LIBRARY 1 MAR 4 1994 7:35
ANALYSIS # 7 STD
INTERNAL TEMP 30 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	87.3	3.3 US
UNKNOWN	3	107.3	11.3 US
UNKNOWN	4	157.7	6.5 US
UNKNOWN	5	204.1	11.2 US
UNKNOWN	6	346.7	8.2 US
UNKNOWN	7	438.6	12.8 US
UNKNOWN	8	810.5	4.6 US
UNKNOWN	9	921.2	4.4 US

PHOTOVAC

START



STOP # 1485.1
SAMPLE LIBRARY 1 MAR 4 1994 8:18
ANALYSIS # 8 STD
INTERNAL TEMP 30 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	87.4	3.8 US
UNKNOWN	3	107.2	11.6 US
UNKNOWN	4	157.7	6.4 US
UNKNOWN	5	203.5	11.5 US
UNKNOWN	6	346.1	8.2 US
UNKNOWN	7	437.7	13.2 US
UNKNOWN	8	810.5	4.3 US
UNKNOWN	10	969.5	4.7 US



Date of
 By Chkd.
 Job

PHOTOVAC

START

STOP # 1236.3
 SAMPLE LIBRARY 1 MAR 4 1994 8:22
 ANALYSIS # 3 STR BLANK
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	13.3	184.1 μ S

PHOTOVAC

START

STOP # 1823.8
 SAMPLE LIBRARY 1 MAR 4 1994 8:47
 ANALYSIS # 10 SEC-8
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	67.3	173.1 μ S
UNKNOWN	2	82.1	132.7 μ S
UNKNOWN	1	188.7	861.8 μ S

PHOTOVAC

START

STOP # 1228.7
 SAMPLE LIBRARY 1 MAR 4 1994 9:08
 ANALYSIS # 11 EQUIP BLANK
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	47.3	164.2 μ S



Date of
By Chkd.
Job

PHOTOVAC

START

STOP # 1001.7
SAMPLE LIBRARY 1 MAR 4 1994 9:38
ANALYSIS # 12 SGC-11
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	1	46.1	122.5 μ S
UNKNOWN	2	60.1	222.3 μ S
UNKNOWN	3	124.8	122.2 μ S

PHOTOVAC

START

STOP # 574.1
SAMPLE LIBRARY 1 MAR 4 1994 9:43
ANALYSIS # 13 EQUIP BLANK
INTERNAL TEMP 37 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	2	46.2	158.3 μ S

PHOTOVAC

START

STOP # 1005.9
SAMPLE LIBRARY 1 MAR 4 1994 10:9
ANALYSIS # 14 SGC-10
INTERNAL TEMP 37 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	1	44.8	123.2 μ S
UNKNOWN	3	134.3	118.2 μ S
UNKNOWN	4	152.2	0.5 μ S

PHOTOVAC

START

STOP # 543.3
SAMPLE LIBRARY 1 MAR 4 1994 10:13
ANALYSIS # 15 EQUIP BLANK
INTERNAL TEMP 38 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	2	44.6	112.5 μ S

PHOTOVAC

START

STOP # 1005.7
SAMPLE LIBRARY 1 MAR 4 1994 10:41
ANALYSIS # 16 SGC-13
INTERNAL TEMP 37 FLOW 5-10mLS
GAIN 5 300UL

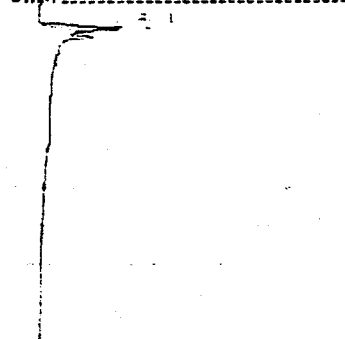
COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	4	151.0	148.3 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

START

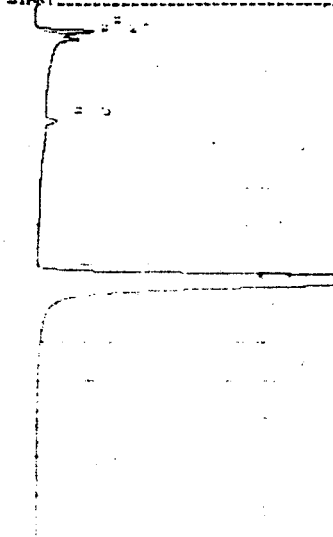


STOP # 733.1
 SAMPLE LIBRARY 1 MAR 4 1994 10:58
 ANALYSIS # 17 SGC-15
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.2	303.7 μ S
UNKNOWN	2	56.9	254.4 μ S

PHOTOVAC

START

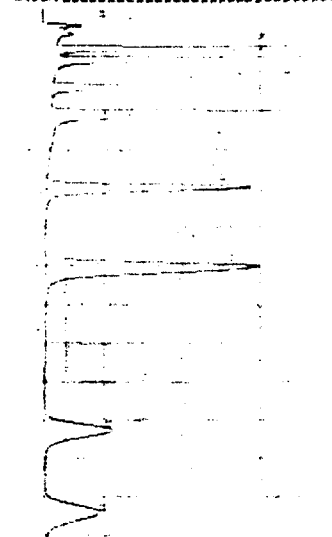


STOP # 333.7
 SAMPLE LIBRARY 1 MAR 4 1994 11:22
 ANALYSIS # 19 SGC-14
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	42.6	333.5 μ S
UNKNOWN	2	53.2	138.1 μ S
UNKNOWN	3	184.3	236.2 μ S
UNKNOWN	4	120.3	83.8 μ S

PHOTOVAC

START



STOP # 887.4
 SAMPLE LIBRARY 1 MAR 4 1994 11:37
 ANALYSIS # 20 STD
 INTERNAL TEMP 39 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	18.3	231.0 μ S
UNKNOWN	2	25.4	9.9 μ S
UNKNOWN	3	32.7	10.7 μ S
UNKNOWN	4	136.4	6.0 μ S
UNKNOWN	5	175.5	12.5 μ S
UNKNOWN	6	233.8	7.3 μ S
UNKNOWN	7	418.8	12.6 μ S
UNKNOWN	8	675.3	5.2 μ S
UNKNOWN	9	884.3	5.0 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

START

STOP @ 833.4
 SAMPLE LIBRARY 1 MAR 4 1994 11:54
 ANALYSIS # 21 EQUIP BLANK
 INTERNAL TEMP 40 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	42.0	198.1 μ S

PHOTOVAC

START

STOP @ 387.0
 SAMPLE LIBRARY 1 MAR 4 1994 12:24
 ANALYSIS # 22 SEC-16
 INTERNAL TEMP 32 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	39.9	129.8 μ S

PHOTOVAC

START

STOP @ 1871.8
 SAMPLE LIBRARY 1 MAR 4 1994 12:48
 ANALYSIS # 23 SEC-17
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	42.7	235.6 μ S
UNKNOWN	2	112.0	213.8 μ S



Date..... of

By..... Chkd.....

Job.....

PHOTOVAC

START

STOP # 1003.5
 SAMPLE LIBRARY 1 MAR 4 1994 13:9
 ANALYSIS # 24 SGC-25
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	432.4	8.3 US

PHOTOVAC

START

STOP # 100.4
 SAMPLE LIBRARY 1 MAR 4 1994 13:19
 ANALYSIS # 25 EQUIP BLANK
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	432.4	8.3 US

PHOTOVAC

START

STOP # 336.5
 SAMPLE LIBRARY 1 MAR 4 1994 13:33
 ANALYSIS # 26 SGC-18
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	41.4	295.2 PUS
UNKNOWN	2	422.8	173.6 PUS

PHOTOVAC

START

STOP # 509.5
 SAMPLE LIBRARY 1 MAR 4 1994 14:1
 ANALYSIS # 27 SGC-19
 INTERNAL TEMP 39 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	41.4	103.5 PUS
UNKNOWN	2	412.4	341.5 PUS

PHOTOVAC

START

STOP # 420.5
 SAMPLE LIBRARY 1 MAR 4 1994 14:11
 ANALYSIS # 28 EQUIP BLANK
 INTERNAL TEMP 40 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	40.9	194.2 PUS



Date of
 By Chkd.
 Job

PHOTOVAC

START

STOP # 1000.5
 SAMPLE LIBRARY 1 MAR 4 1994 14:32
 ANALYSIS # 29 SGC-20
 INTERNAL TEMP 39 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	10.7	260.7 μ S
UNKNOWN	3	116.8	828.2 μ S

PHOTOVAC

START

STOP # 302.6
 SAMPLE LIBRARY 1 MAR 4 1994 15:0
 ANALYSIS # 31 SGC-21
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	45.8	158.8 μ S
UNKNOWN	2	145.2	237.5 μ S

PHOTOVAC

START

STOP # 1000.1
 SAMPLE LIBRARY 1 MAR 4 1994 15:13
 ANALYSIS # 32 SGC-21DUP
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	151.6	190.5 μ S

PHOTOVAC

START

STOP # 110.5
 SAMPLE LIBRARY 1 MAR 4 1994 14:41
 ANALYSIS # 30 EQUIP BLANK
 INTERNAL TEMP 39 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
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Date of
 By Chkd.
 Job

PHOTOVAC

START 1

STOP 1 181.8
 SAMPLE LIBRARY 1 NVR 4 1334 15:28
 ANALYSIS # 33 EQUIP BLANK
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PTH
 UNKNOWN 2 15.3 127.2 AUS

PHOTOVAC

START 1

STOP 1 138.1
 SAMPLE LIBRARY 1 NVR 4 1334 15:40
 ANALYSIS # 35 EQUIP BLANK
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PTH
 UNKNOWN 2 10.2 100.1 AUS

PHOTOVAC

START 1

STOP 1 383.3
 SAMPLE LIBRARY 1 NVR 4 1334 16:40
 ANALYSIS # 37 SGC-24
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PTH

PHOTOVAC

START 1

STOP 1 331.8
 SAMPLE LIBRARY 1 NVR 4 1334 15:43
 ANALYSIS # 34 SGC-22
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PTH
 UNKNOWN 1 14.2 103.8 AUS
 UNKNOWN 2 131.7 121.1 AUS
 UNKNOWN 4 130.8 308.5 AUS

PHOTOVAC

START 1

STOP 1 334.7
 SAMPLE LIBRARY 1 NVR 4 1334 16:13
 ANALYSIS # 36 SGC-23
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PTH



Date of
By Chkd.
Job

PHOTOVAC

START

PHOTOVAC

MAR 7 1994 5:02

FIELD: 29
POWER: 14

SAMPLE	0.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START

PHOTOVAC

START

STOP # 1500.0
SAMPLE LIBRARY 1 MAR 4 1994 17: 6
ANALYSIS # 38 STD
INTERNAL TEMP 37 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	83.2	3.5 US
UNKNOWN	3	102.2	10.5 US
UNKNOWN	4	115.3	6.0 US
UNKNOWN	5	133.8	10.0 US
UNKNOWN	6	320.3	7.6 US
UNKNOWN	7	453.2	11.0 US
UNKNOWN	8	726.3	4.8 US
UNKNOWN	9	864.0	4.6 US

STOP # 1100.2
SAMPLE LIBRARY 1 MAR 7 1994 8:17
ANALYSIS # 2 STR BLANK
INTERNAL TEMP 27 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	83.2	3.5 US
UNKNOWN	3	102.2	10.5 US
UNKNOWN	4	115.3	6.0 US
UNKNOWN	5	133.8	10.0 US
UNKNOWN	6	320.3	7.6 US
UNKNOWN	7	453.2	11.0 US
UNKNOWN	8	726.3	4.8 US
UNKNOWN	9	864.0	4.6 US

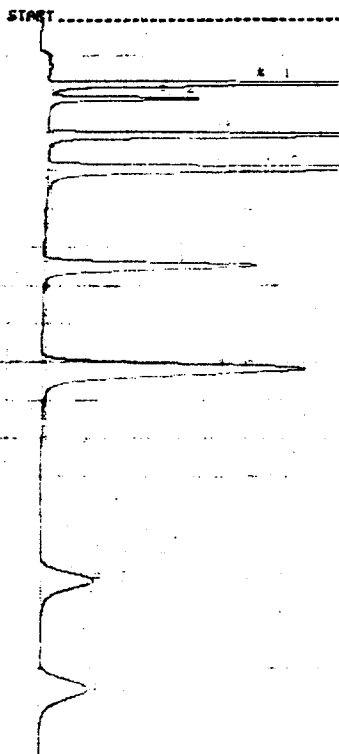
STOP # 1200.1
SAMPLE LIBRARY 1 MAR 7 1994 5:57
ANALYSIS # 1 BASELINE
INTERNAL TEMP 26 FLOW 5-10mLS
GAIN 2 TUTU

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	83.2	3.5 US
UNKNOWN	3	102.2	10.5 US
UNKNOWN	4	115.3	6.0 US
UNKNOWN	5	133.8	10.0 US
UNKNOWN	6	320.3	7.6 US
UNKNOWN	7	453.2	11.0 US
UNKNOWN	8	726.3	4.8 US
UNKNOWN	9	864.0	4.6 US



Date of
 By Chkd.
 Job

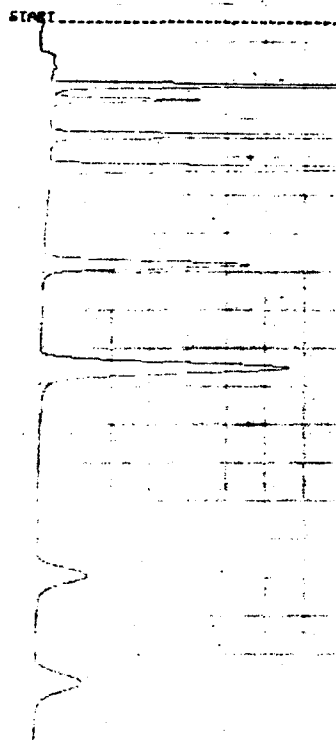
PHOTOVAC



STOP @ 1156.4
 SAMPLE LIBRARY 1 MAR 7 1994 6:37
 ANALYSIS # 3 STD
 INTERNAL TEMP 28 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTT
UNKNOWN	1	182.8	12.5 US
UNKNOWN	2	126.8	2.6 US
UNKNOWN	3	182.6	14.5 US
UNKNOWN	4	231.5	22.4 US
UNKNOWN	5	338.8	8.6 US
UNKNOWN	6	555.1	17.2 US
UNKNOWN	7	883.5	1.8 US
UNKNOWN	8	1060.2	5.1 US

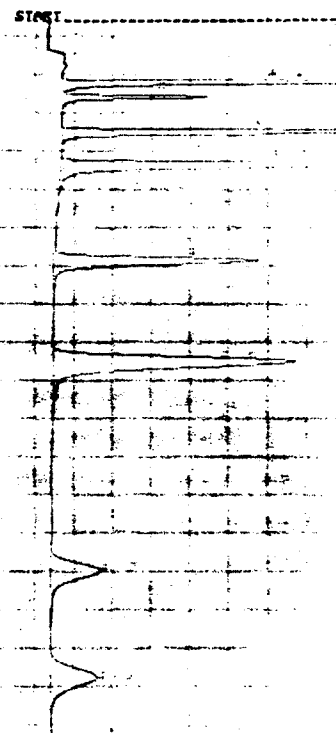
PHOTOVAC



STOP @ 1156.3
 SAMPLE LIBRARY 1 MAR 7 1994 6:58
 ANALYSIS # 4 STD
 INTERNAL TEMP 29 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTT
UNKNOWN	1	33.3	11.6 US
UNKNOWN	2	124.1	2.6 US
UNKNOWN	3	178.6	14.2 US
UNKNOWN	4	223.8	21.3 US
UNKNOWN	5	383.8	8.2 US
UNKNOWN	6	546.1	16.1 US
UNKNOWN	7	877.5	4.4 US
UNKNOWN	8	1042.6	4.8 US

PHOTOVAC



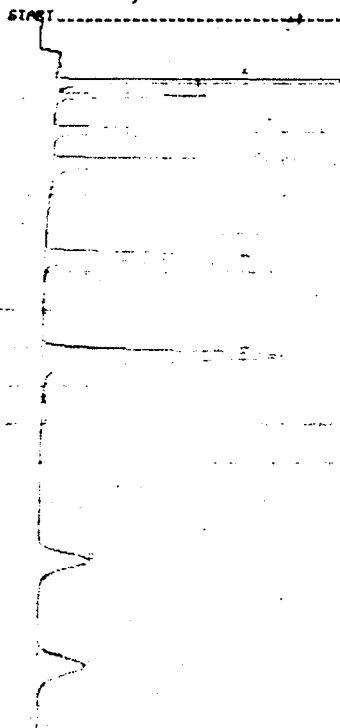
STOP @ 1127.7
 SAMPLE LIBRARY 1 MAR 7 1994 7:17
 ANALYSIS # 5 STD
 INTERNAL TEMP 29 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PTT
UNKNOWN	1	35.1	11.6 US
UNKNOWN	2	123.5	2.6 US
UNKNOWN	3	177.1	13.7 US
UNKNOWN	4	228.3	20.3 US
UNKNOWN	5	381.7	8.2 US
UNKNOWN	6	543.1	15.7 US
UNKNOWN	7	873.8	4.4 US
UNKNOWN	8	1042.2	4.8 US



Date of
 By Chkd.
 Job

PHOTOVAC

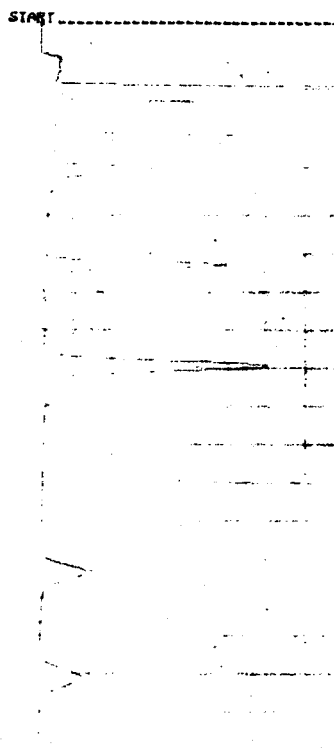


STOP @ 1121.6
 SAMPLE LIBRARY 1 MAR 7 1994 7:37
 ANALYSIS # 8 STD
 INTERNAL TEMP 23 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	36.4	11.0 US
UNKNOWN	2	118.3	2.5 US
UNKNOWN	3	171.7	12.8 US
UNKNOWN	4	222.3	20.6 US
UNKNOWN	5	373.3	8.8 US
UNKNOWN	6	501.9	15.9 US
UNKNOWN	7	858.0	1.1 US
UNKNOWN	8	1024.2	1.7 US

UNKNOWN	1	36.4	11.0 US
UNKNOWN	2	118.3	2.5 US
UNKNOWN	3	171.7	12.8 US
UNKNOWN	4	222.3	20.6 US
UNKNOWN	5	373.3	8.8 US
UNKNOWN	6	501.9	15.9 US
UNKNOWN	7	858.0	1.1 US
UNKNOWN	8	1024.2	1.7 US

PHOTOVAC

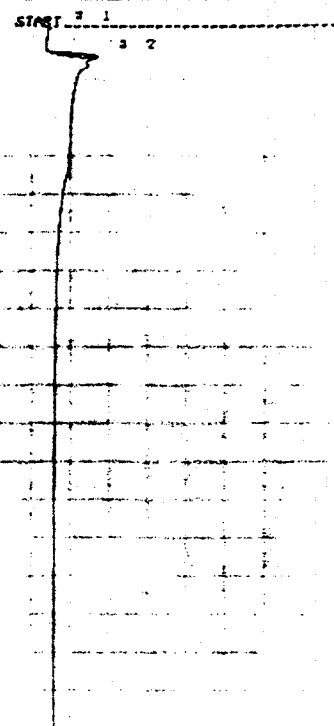


STOP @ 1590.0
 SAMPLE LIBRARY 1 MAR 7 1994 8:13
 ANALYSIS # 7 STD
 INTERNAL TEMP 30 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	188.0	3.6 US
UNKNOWN	3	121.1	2.2 US
UNKNOWN	4	178.1	18.5 US
UNKNOWN	5	223.3	16.1 US
UNKNOWN	6	382.4	6.9 US
UNKNOWN	11	541.1	13.6 US
UNKNOWN	12	868.5	3.8 US
UNKNOWN	13	1036.6	1.2 US

UNKNOWN	2	188.0	3.6 US
UNKNOWN	3	121.1	2.2 US
UNKNOWN	4	178.1	18.5 US
UNKNOWN	5	223.3	16.1 US
UNKNOWN	6	382.4	6.9 US
UNKNOWN	11	541.1	13.6 US
UNKNOWN	12	868.5	3.8 US
UNKNOWN	13	1036.6	1.2 US

PHOTOVAC



STOP @ 1590.0
 SAMPLE LIBRARY 1 MAR 7 1994 9:11
 ANALYSIS # 8 STD BLANK
 INTERNAL TEMP 34 FLOW 5-10mLS
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	13.6	233.3 #US

UNKNOWN	2	13.6	233.3 #US
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Date of
 By Chkd.
 Job

PHOTOVAC

START

PHOTOVAC

START

PHOTOVAC

START

STOP # 739.5
 SAMPLE LIBRARY 1 MAR 7 1994 10:5
 ANALYSIS # 10 EQUIP BLANK
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	32.1	293.1 µS

STOP # 1083.0
 SAMPLE LIBRARY 1 MAR 7 1994 9:51
 ANALYSIS # 3 SGC-27
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.8	123.3 µS
UNKNOWN	2	64.5	133.8 µS
UNKNOWN	4	500.1	1.4 US

STOP # 1135.1
 SAMPLE LIBRARY 1 MAR 7 1994 10:26
 ANALYSIS # 11 SGC-28
 INTERNAL TEMP 34 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	50.8	142.8 µS
UNKNOWN	3	115.3	227.1 µS
UNKNOWN	4	218.5	335.1 µS
UNKNOWN	5	511.2	7.5 US



Date of
 By Chkd.
 Job

PHOTOVAC

START

STOP # 1055.6
 SAMPLE LIBRARY 1 MAR 7 1994 10:44
 ANALYSIS # 12 STD
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	3	29.2	11.1 US
UNKNOWN	4	115.3	2.2 US
UNKNOWN	5	166.6	11.4 US
UNKNOWN	6	215.2	18.0 US
UNKNOWN	7	256.9	8.0 US
UNKNOWN	8	306.7	14.3 US
UNKNOWN	9	314.7	4.6 US
UNKNOWN	10	372.3	5.0 US

PHOTOVAC

START # 1

STOP # 1508.0
 SAMPLE LIBRARY 1 MAR 7 1994 11:11
 ANALYSIS # 13 EQUIP BLANK
 INTERNAL TEMP 35 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	52.0	203.6 μS

PHOTOVAC

START

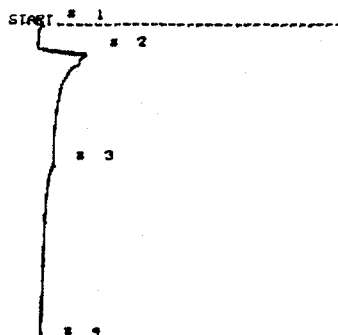
STOP # 1168.9
 SAMPLE LIBRARY 1 MAR 7 1994 11:51
 ANALYSIS # 14 SEC-23
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.3	133.7 μS
UNKNOWN	2	84.5	145.2 μS
UNKNOWN	3	32.3	230.2 μS
UNKNOWN	4	112.7	6.9 US
UNKNOWN	5	214.3	6.1 US
UNKNOWN	7	436.0	22.4 US



Date of
By Chkd.
Job

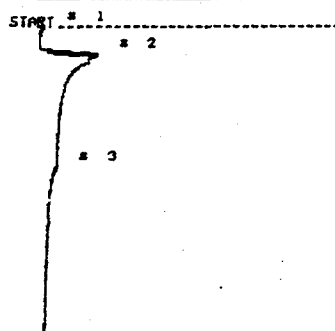
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STOP # 522.6
SAMPLE LIBRARY 1 MAR 7 1994 12:0
ANALYSIS # 15 EQUIP BLANK
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 5 500UL

COMPOUND NAME PEAK R.T. AREA/PPM
UNKNOWN 2 48.3 123.4 μS

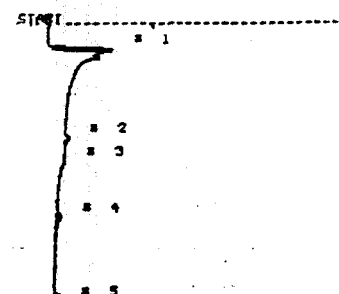
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STOP # 524.3
SAMPLE LIBRARY 1 MAR 7 1994 12:34
ANALYSIS # 17 EQUIP BLANK
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 5 500UL

COMPOUND NAME PEAK R.T. AREA/PPM
UNKNOWN 2 45.7 281.4 μS

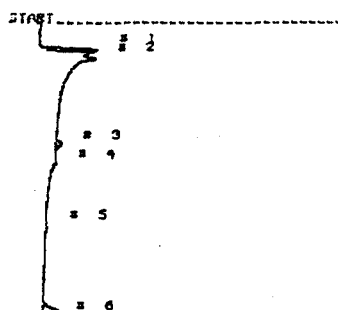
PHOTOVAC



STOP # 1052.7
SAMPLE LIBRARY 1 MAR 7 1994 13:21
ANALYSIS # 19 SGC-37
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PPM
UNKNOWN 1 42.7 181.0 μS
UNKNOWN 4 382.7 118.0 μS
UNKNOWN 5 433.6 357.2 μS

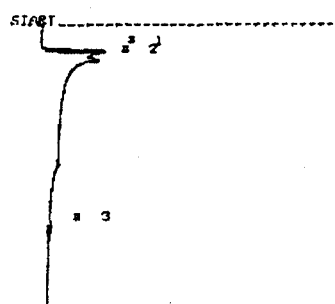
PHOTOVAC



STOP # 1054.1
SAMPLE LIBRARY 1 MAR 7 1994 12:24
ANALYSIS # 16 SGC-38
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PPM
UNKNOWN 1 44.3 162.4 μS
UNKNOWN 3 134.1 121.6 μS
UNKNOWN 5 468.4 824.6 μS

PHOTOVAC



STOP # 1053.6
SAMPLE LIBRARY 1 MAR 7 1994 12:58
ANALYSIS # 18 SGC-31
INTERNAL TEMP 35 FLOW 5-10mLS
GAIN 5 300UL

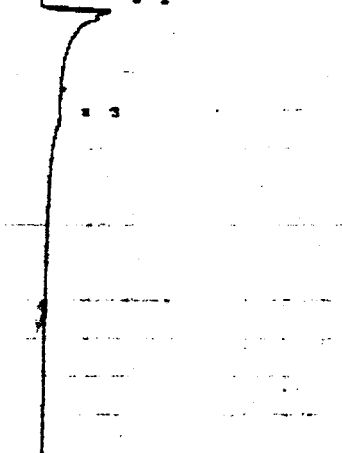
COMPOUND NAME PEAK R.T. AREA/PPM
UNKNOWN 1 41.2 131.3 μS



Date of
 By Chkd.
 Job

PHOTOVAC

START # 1
 # 2

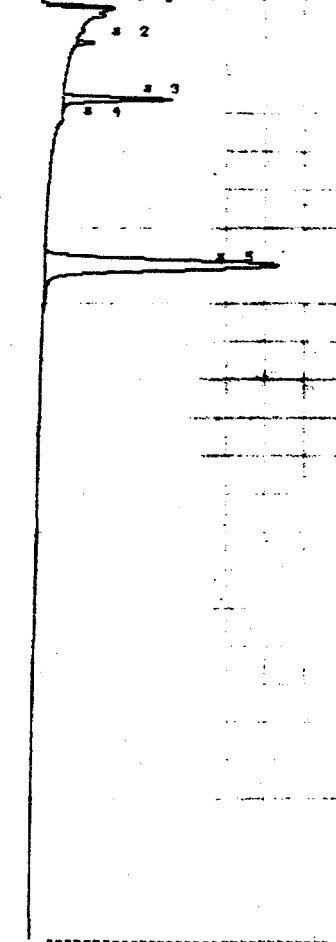


STOP # 738.3
 SAMPLE LIBRARY 1 MAR 7 1994 13:35
 ANALYSIS # 20 EQUIP BLANK
 INTERNAL TEMP 37 FLOW 5-10ML/S
 GAIN 5 3000L

COMPOUND NAME PEAK R.T. AREA/PPM
 UNKNOWN 2 11.1 256.1 AUS

PHOTOVAC

START # 1
 # 2
 # 3
 # 4
 # 5

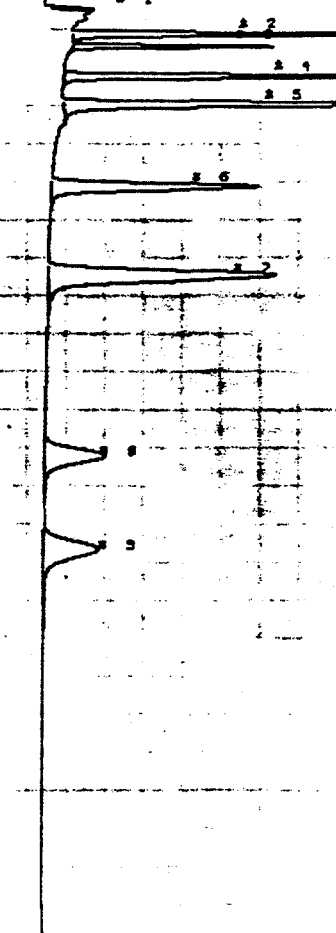


STOP # 1500.8
 SAMPLE LIBRARY 1 MAR 7 1994 14:11
 ANALYSIS # 21 SEC-30
 INTERNAL TEMP 35 FLOW 5-10ML/S
 GAIN 5 3000L

COMPOUND NAME PEAK R.T. AREA/PPM
 UNKNOWN 1 14.2 284.1 AUS
 UNKNOWN 2 33.5 223.1 AUS
 UNKNOWN 3 188.3 2.1 US
 UNKNOWN 5 158.8 13.5 US

PHOTOVAC

START # 1
 # 2
 # 3
 # 4
 # 5
 # 6
 # 7
 # 8
 # 9



STOP # 1500.8
 SAMPLE LIBRARY 1 MAR 7 1994 14:33
 ANALYSIS # 22 STD
 INTERNAL TEMP 35 FLOW 5-10ML/S
 GAIN 5 3000L

COMPOUND NAME PEAK R.T. AREA/PPM
 UNKNOWN 1 15.7 131.3 AUS
 UNKNOWN 2 32.7 18.7 US
 UNKNOWN 3 182.3 3.8 US
 UNKNOWN 4 148.8 11.1 US
 UNKNOWN 5 152.4 16.8 US
 UNKNOWN 6 325.7 7.3 US
 UNKNOWN 7 185.2 13.8 US
 UNKNOWN 8 734.3 4.3 US
 UNKNOWN 9 381.7 5.3 US



Date of
 By Chkd.
 Job

PHOTOVAC

START # 1

2
 # 3
 # 4

STOP # 1133.3
 SAMPLE LIBRARY 1 MAR 7 1994 15:3
 ANALYSIS # 24 EQUIP BLANK
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	43.4	106.8 μ S

PHOTOVAC

START

1
 # 2
 # 3

4

5

STOP # 333.3
 SAMPLE LIBRARY 1 MAR 7 1994 15:20
 ANALYSIS # 25 SOC-35
 INTERNAL TEMP 37 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.3	134.6 μ S
UNKNOWN	2	98.3	131.2 μ S
UNKNOWN	3	33.1	313.6 μ S
UNKNOWN	4	187.2	3.1 μ S
UNKNOWN	6	415.8	64.6 μ S

PHOTOVAC

START

1
 # 2
 # 3

4

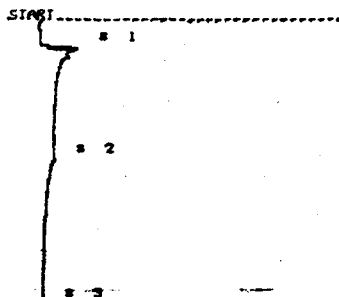
STOP # 379.8
 SAMPLE LIBRARY 1 MAR 7 1994 15:37
 ANALYSIS # 26 SOC-35
 INTERNAL TEMP 36 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	49.6	147.3 μ S
UNKNOWN	2	81.1	139.4 μ S
UNKNOWN	3	32.5	443.8 μ S
UNKNOWN	4	187.8	15.7 μ S
UNKNOWN	5	415.2	105.7 μ S



Date of
 By Chkd.
 Job

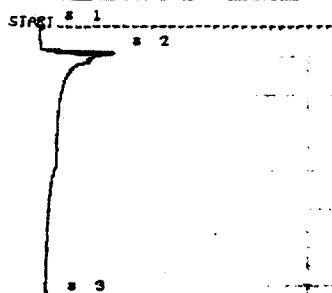
PHOTOVAC



STOP # 456.1
 SAMPLE LIBRARY 1 MAR 7 1994 15:46
 ANALYSIS # 27 EQUIP BLANK
 INTERNAL TEMP 38 FLOW 5-10ML
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	13.1	225.3 μS

PHOTOVAC

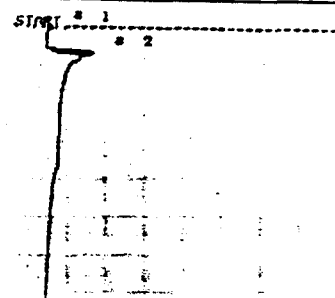


STOP # 446.1
 SAMPLE LIBRARY 1 MAR 7 1994 16:17
 ANALYSIS # 29 EQUIP BLANK
 INTERNAL TEMP 40 FLOW 5-10ML
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	2	13.1	225.3 μS

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	2	12.2	232.7 μS

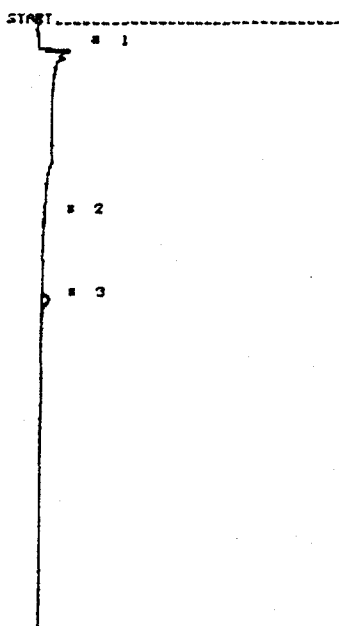
PHOTOVAC



STOP # 461.7
 SAMPLE LIBRARY 1 MAR 7 1994 16:47
 ANALYSIS # 31 EQUIP BLANK
 INTERNAL TEMP 41 FLOW 5-10ML
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	2	12.2	232.7 μS

PHOTOVAC

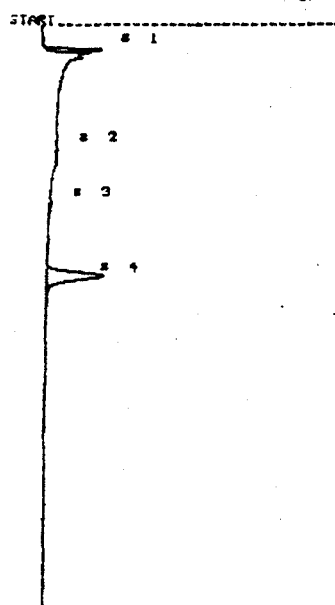


STOP # 358.3
 SAMPLE LIBRARY 1 MAR 7 1994 16:18
 ANALYSIS # 28 SOC-34
 INTERNAL TEMP 39 FLOW 5-10ML
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	3	13.6	324.5 μS

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	11.3	232.7 μS
UNKNOWN	1	13.3	2.5 μS

PHOTOVAC



STOP # 369.1
 SAMPLE LIBRARY 1 MAR 7 1994 16:38
 ANALYSIS # 30 SOC-33
 INTERNAL TEMP 42 FLOW 5-10ML
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	11.3	232.7 μS
UNKNOWN	1	13.3	2.5 μS

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	11.3	232.7 μS
UNKNOWN	1	13.3	2.5 μS



Date of
 By Chkd.
 Job

PHOTOVAC

START

* 1

* 2

STOP # 1500.0
 SAMPLE LIBRARY 1 MAR 7 1994 17:17
 ANALYSIS # 32 SGC-26
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	42.3	133.2 PPM

PHOTOVAC

START

* 1

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* 7

* 8

* 9

STOP # 1500.0
 SAMPLE LIBRARY 1 MAR 7 1994 17:43
 ANALYSIS # 33 STD
 INTERNAL TEMP 38 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	27.3	2.0 US
UNKNOWN	3	35.7	2.4 US
UNKNOWN	4	138.5	6.7 US
UNKNOWN	5	173.3	10.4 US
UNKNOWN	6	238.8	6.0 US
UNKNOWN	7	423.2	11.0 US
UNKNOWN	8	684.3	4.5 US
UNKNOWN	9	812.5	4.8 US

PHOTOVAC

START

* 1

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STOP # 1500.0
 SAMPLE LIBRARY 1 MAR 7 1994 18:32
 ANALYSIS # 34 STR BLANK
 INTERNAL TEMP 33 FLOW 5-10mLS
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
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Date of
 By Chkd.
 Job

PHOTOVAC

MAR 8 1994 6:53

FIELD: 29
 POWER: 38

SAMPLE	0.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START

1

STOP # 1388.7

SAMPLE LIBRARY 1 MAR 8 1994 7:19
 ANALYSIS # 2 BASELINE
 INTERNAL TEMP 28 5-10ML FLOW
 GAIN 5 TUTU

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	20.3	206.2 μS

PHOTOVAC

START

1

STOP # 1351.3

SAMPLE LIBRARY 1 MAR 8 1994 7:39
 ANALYSIS # 3 STR BLANK
 INTERNAL TEMP 29 5-10ML FLOW
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	20.3	206.2 μS

PHOTOVAC

START

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9

STOP # 1072.3

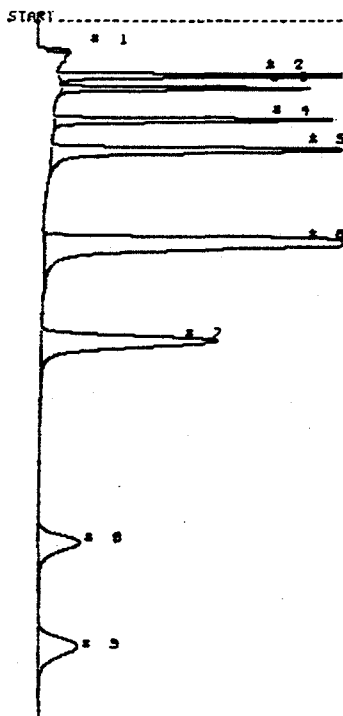
SAMPLE LIBRARY 1 MAR 8 1994 7:57
 ANALYSIS # 4 STD
 INTERNAL TEMP 29 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	50.5	124.5 μS
UNKNOWN	2	88.1	7.8 μS
UNKNOWN	3	109.3	3.6 μS
UNKNOWN	4	153.2	5.2 μS
UNKNOWN	5	206.3	8.6 μS
UNKNOWN	6	350.5	33.3 μS
UNKNOWN	7	510.3	3.8 μS
UNKNOWN	8	830.1	3.2 μS
UNKNOWN	9	935.0	3.6 μS



Date of
 By Chkd.
 Job

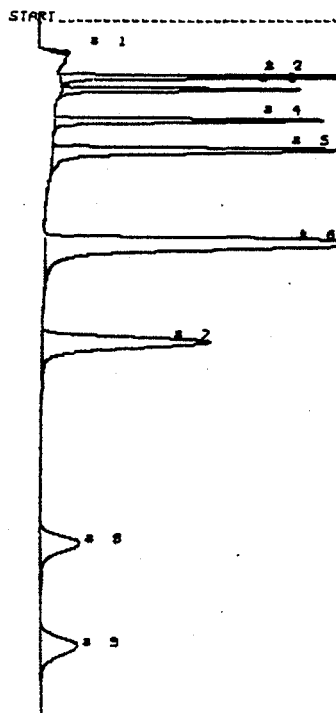
PHOTOVAC



STOP # 1231.1
 SAMPLE LIBRARY 1 MAR 8 1994 8:17
 ANALYSIS # 5 STD
 INTERNAL TEMP 29 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.7	118.5 μ S
UNKNOWN	2	87.6	10.1 US
UNKNOWN	3	108.5	4.2 US
UNKNOWN	4	158.3	6.0 US
UNKNOWN	5	204.3	10.2 US
UNKNOWN	6	343.1	42.6 US
UNKNOWN	7	507.6	11.2 US
UNKNOWN	8	827.3	3.2 US
UNKNOWN	3	351.6	4.2 US

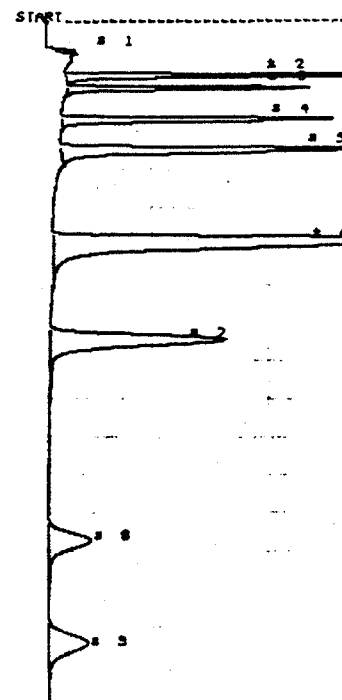
PHOTOVAC



STOP # 1231.3
 SAMPLE LIBRARY 1 MAR 8 1994 8:36
 ANALYSIS # 6 STD
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	51.3	151.3 μ S
UNKNOWN	2	88.0	3.2 US
UNKNOWN	3	138.3	3.3 US
UNKNOWN	4	158.6	5.2 US
UNKNOWN	5	226.2	2.3 US
UNKNOWN	6	343.5	26.9 US
UNKNOWN	7	507.6	10.6 US
UNKNOWN	8	825.3	3.4 US
UNKNOWN	3	389.3	3.9 US

PHOTOVAC



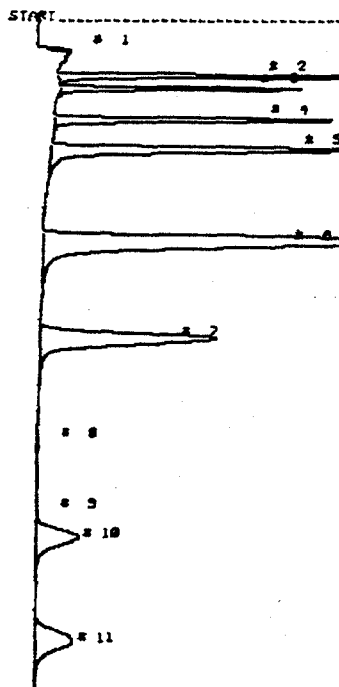
STOP # 1242.1
 SAMPLE LIBRARY 1 MAR 8 1994 8:58
 ANALYSIS # 7 STD
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.6	111.3 μ S
UNKNOWN	2	87.5	3.6 US
UNKNOWN	3	108.3	4.1 US
UNKNOWN	4	158.0	5.3 US
UNKNOWN	5	205.3	3.2 US
UNKNOWN	6	348.1	32.2 US
UNKNOWN	7	505.8	11.4 US
UNKNOWN	8	824.5	3.2 US
UNKNOWN	3	388.2	4.1 US



Date of
 By Chkd.
 Job

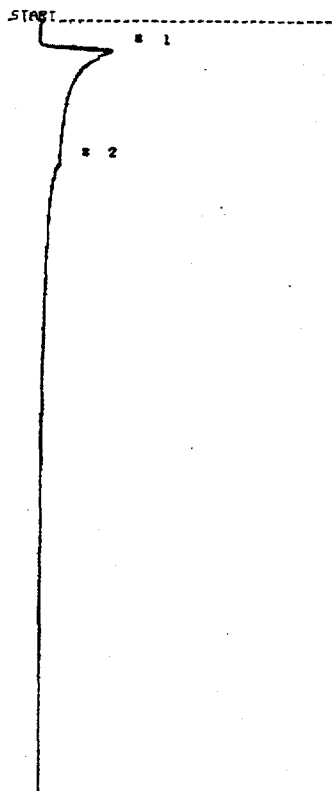
PHOTOVAC



STOP # 1030.1
 SAMPLE LIBRARY 1 MAR 8 1994 9:16
 ANALYSIS # 8 STD
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.3	103.7 μ S
UNKNOWN	2	87.4	9.5 US
UNKNOWN	3	108.1	4.0 US
UNKNOWN	4	137.7	5.3 US
UNKNOWN	5	203.8	10.4 US
UNKNOWN	6	312.4	10.8 US
UNKNOWN	7	504.0	11.1 US
UNKNOWN	10	818.3	3.7 US
UNKNOWN	11	383.1	9.0 US

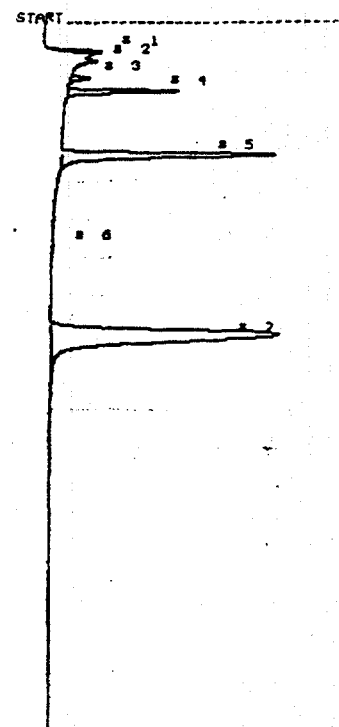
PHOTOVAC



STOP # 1212.1
 SAMPLE LIBRARY 1 MAR 8 1994 9:39
 ANALYSIS # 9 STR BLANK
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.2	122.0 μ S

PHOTOVAC



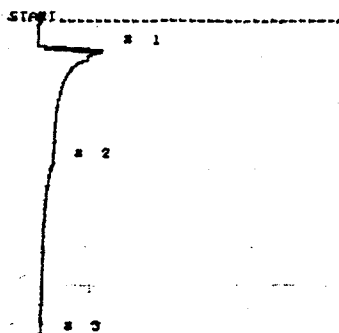
STOP # 1110.3
 SAMPLE LIBRARY 1 MAR 8 1994 10:21
 ANALYSIS # 10 SGC-39
 INTERNAL TEMP 31 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	47.6	258.7 μ S
UNKNOWN	2	63.1	113.0 μ S
UNKNOWN	3	98.1	218.5 μ S
UNKNOWN	4	118.3	1.0 US
UNKNOWN	5	211.7	4.0 US
UNKNOWN	7	496.8	15.5 US



Date of
By Chkd.
Job

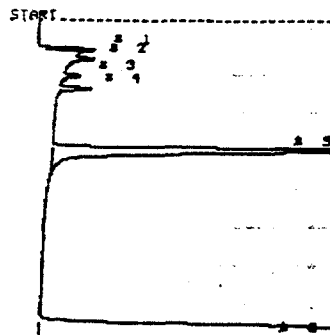
PHOTOVAC



STOP # 319.8
SAMPLE LIBRARY 1 MAR 8 1994 10:31
ANALYSIS # 11 EQUIP BLANK
INTERNAL TEMP 32 5-10% FLOW
GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.6	288.3 μ S

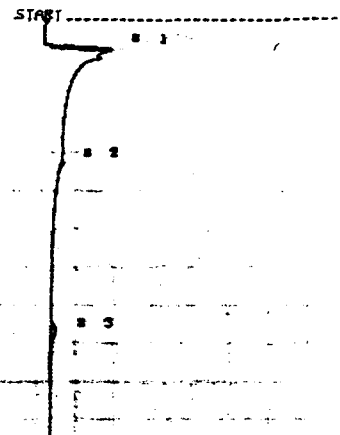
PHOTOVAC



STOP # 1010.6
SAMPLE LIBRARY 1 MAR 8 1994 11:12
ANALYSIS # 13 SGC-48 REP
INTERNAL TEMP 32 5-10% FLOW
GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	42.6	146.3 μ S
UNKNOWN	2	62.3	238.2 μ S
UNKNOWN	3	88.7	224.7 μ S
UNKNOWN	4	188.3	138.7 μ S
UNKNOWN	5	283.1	18.1 US
UNKNOWN	6	438.8	78.3 US

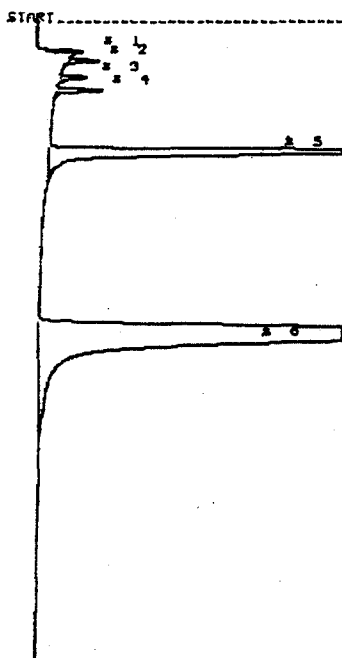
PHOTOVAC



STOP # 351.8
SAMPLE LIBRARY 1 MAR 8 1994 11:24
ANALYSIS # 15 EQUIP BLANK
INTERNAL TEMP 32 5-10% FLOW
GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.8	219.8 μ S
UNKNOWN	3	132.2	239.4 μ S

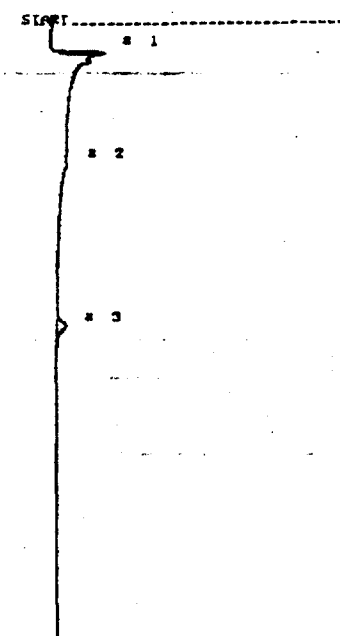
PHOTOVAC



STOP # 1001.7
SAMPLE LIBRARY 1 MAR 8 1994 10:54
ANALYSIS # 12 SGC-48
INTERNAL TEMP 32 5-10% FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	42.7	111.1 μ S
UNKNOWN	2	63.1	415.8 μ S
UNKNOWN	3	88.3	384.2 μ S
UNKNOWN	4	188.3	718.2 μ S
UNKNOWN	5	284.4	21.6 US
UNKNOWN	6	431.4	135.8 US

PHOTOVAC



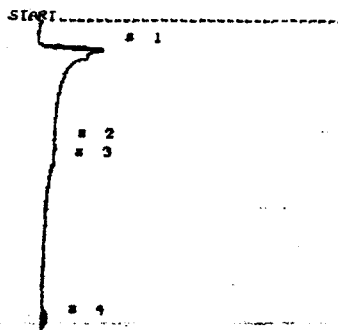
STOP # 371.6
SAMPLE LIBRARY 1 MAR 8 1994 11:40
ANALYSIS # 13 SGC-41
INTERNAL TEMP 33 5-10% FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	42.7	148.3 μ S
UNKNOWN	3	178.8	173.1 μ S



Date of
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Job

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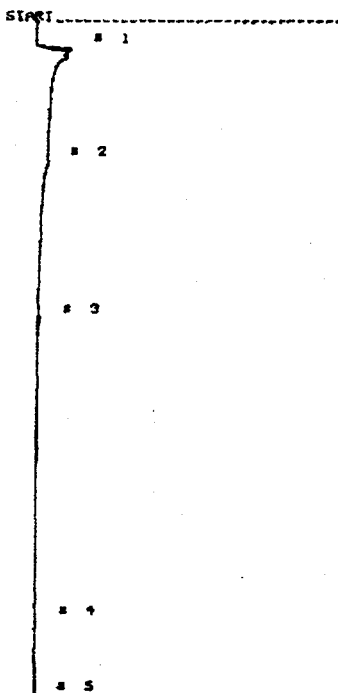


STOP # 131.5
SAMPLE LIBRARY 1 MAR 8 1994 11:58
ANALYSIS # 16 EQUIP BLANK
INTERNAL TEMP 34 5-10ML FLOW
GAIN 5 500UL

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 16.1 284.5 μ S
UNKNOWN 4 167.6 215.1 μ S

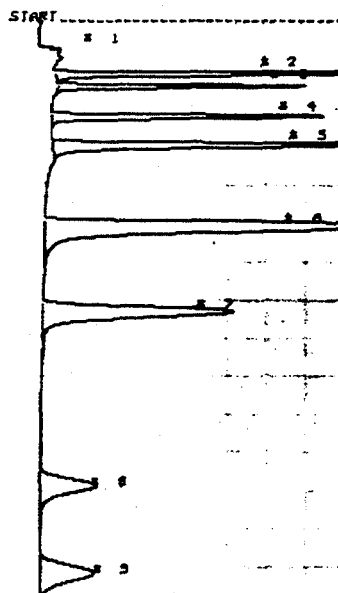
PHOTOVAC



STOP # 1382.1
SAMPLE LIBRARY 1 MAR 8 1994 12:22
ANALYSIS # 17 SGC-42
INTERNAL TEMP 34 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PPM

PHOTOVAC

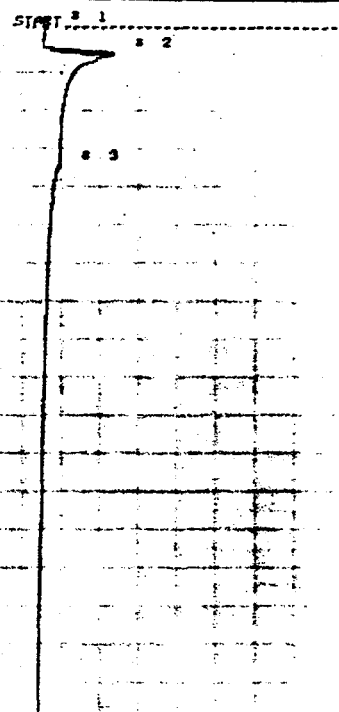


STOP # 1588.8
SAMPLE LIBRARY 1 MAR 8 1994 12:47
ANALYSIS # 18 STD
INTERNAL TEMP 37 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 2 83.2 3.8 US
UNKNOWN 3 105.7 4.2 US
UNKNOWN 4 131.1 5.5 US
UNKNOWN 5 135.8 12.8 US
UNKNOWN 6 222.8 33.8 US
UNKNOWN 7 168.1 11.3 US
UNKNOWN 8 208.7 4.4 US
UNKNOWN 9 874.5 4.8 US

PHOTOVAC



STOP # 1837.5
SAMPLE LIBRARY 1 MAR 8 1994 13:16
ANALYSIS # 19 STR BLANK
INTERNAL TEMP 37 5-10ML FLOW
GAIN 5 500UL

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 2 12.8 215.6 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

START

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STOP # 382.4
 SAMPLE LIBRARY 1 MAR 8 1994 13:32
 ANALYSIS # 20 SQH-2
 INTERNAL TEMP 36 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	44.1	325.0 µS
UNKNOWN	3	381.7	151.2 µS

PHOTOVAC

START

1

2

STOP # 1056.6
 SAMPLE LIBRARY 1 MAR 8 1994 13:56
 ANALYSIS # 21 SQH-1
 INTERNAL TEMP 34 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	44.5	388.1 µS

PHOTOVAC

START

1

2

STOP # 352.3
 SAMPLE LIBRARY 1 MAR 8 1994 14:18
 ANALYSIS # 22 SQH-3
 INTERNAL TEMP 34 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	45.3	132.8 µS



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Environmental Services

Date of
By Chkd.
Job

PHOTOVAC

START

1

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STOP # 1010.3
SAMPLE LIBRARY 1 MAR 8 1994 14:48
ANALYSIS # 23 SQH-4
INTERNAL TEMP 33 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	45.4	155.1 μ S

PHOTOVAC

START

1

2

STOP # 1008.3
SAMPLE LIBRARY 1 MAR 8 1994 15:13
ANALYSIS # 24 SQH-5
INTERNAL TEMP 32 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.0	125.6 μ S

PHOTOVAC

START

1

2

STOP # 1009.0
SAMPLE LIBRARY 1 MAR 8 1994 15:33
ANALYSIS # 25 SQH-7
INTERNAL TEMP 31 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.8	108.5 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

START

1

2

STOP @ 1214.1
 SAMPLE LIBRARY 1 MAR 8 1994 16:25
 ANALYSIS # 26 SGM-8
 INTERNAL TEMP 33 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.1	111.1 µS
UNKNOWN	6	742.1	133.4 µS

PHOTOVAC

START

1

2

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4

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6

7

STOP @ 381.6
 SAMPLE LIBRARY 1 MAR 8 1994 16:44
 ANALYSIS # 27 SGM-11
 INTERNAL TEMP 35 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.1	111.1 µS
UNKNOWN	6	742.1	133.4 µS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.1	111.1 µS
UNKNOWN	6	742.1	133.4 µS

PHOTOVAC

START

1

2

4

5

6

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 8 1994 12:10
 ANALYSIS # 28 STD
 INTERNAL TEMP 36 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	84.5	10.0 µS
UNKNOWN	3	104.5	4.1 µS
UNKNOWN	4	152.6	5.2 µS
UNKNOWN	5	157.0	3.8 µS
UNKNOWN	6	321.7	22.1 µS
UNKNOWN	7	458.8	10.8 µS
UNKNOWN	8	735.1	4.1 µS
UNKNOWN	9	826.0	4.8 µS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	84.5	10.0 µS
UNKNOWN	3	104.5	4.1 µS
UNKNOWN	4	152.6	5.2 µS
UNKNOWN	5	157.0	3.8 µS
UNKNOWN	6	321.7	22.1 µS
UNKNOWN	7	458.8	10.8 µS
UNKNOWN	8	735.1	4.1 µS
UNKNOWN	9	826.0	4.8 µS



Date of
 By Chkd.
 Job

PHOTOVAC

START # 1

2

PHOTOVAC

MAR 3 1994 5:5

FIELD: 23

POWER: 3

SAMPLE	0.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

PHOTOVAC

START # 1

2

3

PHOTOVAC

START

1

3

STOP # 1500.0
 SAMPLE LIBRARY 1 MAR 8 1994 17:50
 ANALYSIS # 23 SYR BLANK
 INTERNAL TEMP 36 5-10ML FLOW
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	45.4	201.6 MUS

STOP # 1205.1
 SAMPLE LIBRARY 1 MAR 3 1994 5:27
 ANALYSIS # 2 BASELINE
 INTERNAL TEMP 26 5-10ML FLOW
 GAIN 5 TUTU

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	51.3	329.3 MUS

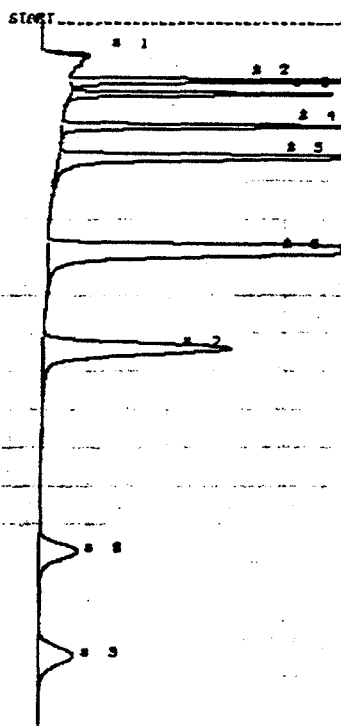
STOP # 1205.0
 SAMPLE LIBRARY 1 MAR 3 1994 5:50
 ANALYSIS # 3 SYR BLANK
 INTERNAL TEMP 27 5-10ML FLOW
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	51.3	329.3 MUS



Date of
By Chkd.
Job

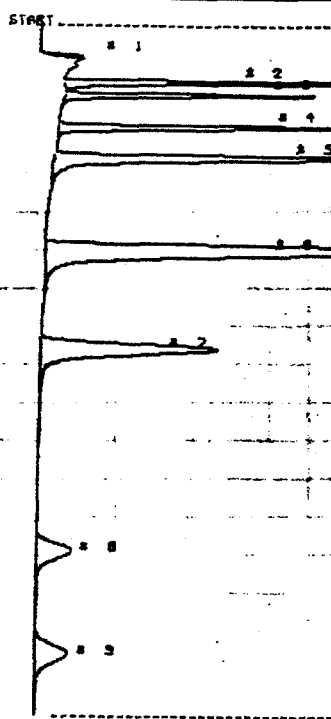
PHOTOVAC



STOP @ 1118.3
SAMPLE LIBRARY 1 MAR 9 1994 6:9
ANALYSIS # 4 STD
INTERNAL TEMP 29 5-10% FLW
GAIN 5 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	51.1	212.8 μS
UNKNOWN	2	38.1	11.2 US
UNKNOWN	3	111.3	4.5 US
UNKNOWN	4	161.4	6.6 US
UNKNOWN	5	283.6	15.2 US
UNKNOWN	6	355.7	61.3 US
UNKNOWN	7	515.7	11.7 US
UNKNOWN	8	837.1	3.3 US
UNKNOWN	3	1001.8	3.5 US

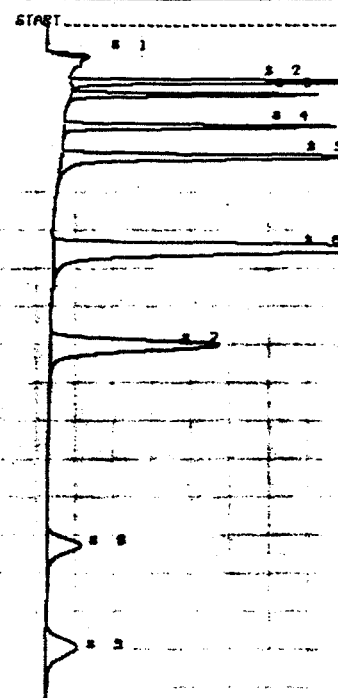
PHOTOVAC



STOP @ 1875.2
SAMPLE LIBRARY 1 MAR 9 1994 6:28
ANALYSIS # 5 STD
INTERNAL TEMP 30 5-10% FLW
GAIN 5 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	58.2	136.0 μS
UNKNOWN	2	38.1	18.4 US
UNKNOWN	3	111.3	4.2 US
UNKNOWN	4	162.2	5.3 US
UNKNOWN	5	283.9	12.3 US
UNKNOWN	6	355.8	31.5 US
UNKNOWN	7	513.5	18.8 US
UNKNOWN	8	832.3	3.8 US
UNKNOWN	3	336.7	3.2 US

PHOTOVAC



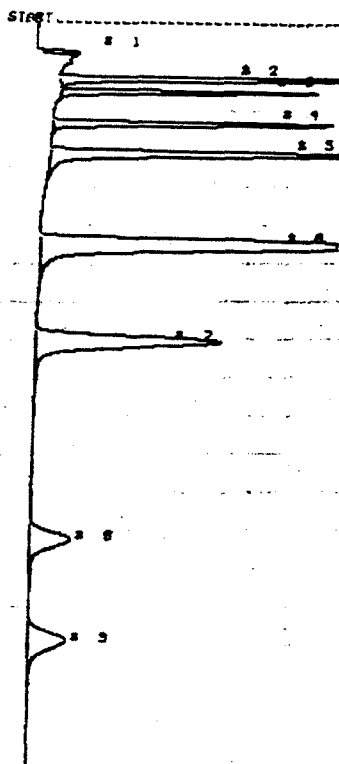
STOP @ 1168.2
SAMPLE LIBRARY 1 MAR 9 1994 6:43
ANALYSIS # 6 STD
INTERNAL TEMP 30 5-10% FLW
GAIN 5 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.8	132.6 μS
UNKNOWN	2	89.4	3.7 US
UNKNOWN	3	118.5	4.1 US
UNKNOWN	4	161.8	5.7 US
UNKNOWN	5	287.6	11.8 US
UNKNOWN	6	351.6	45.6 US
UNKNOWN	7	509.4	18.4 US
UNKNOWN	8	827.3	2.8 US
UNKNOWN	3	385.3	3.8 US



Date of
 By Chkd.
 Job

PHOTOVAC

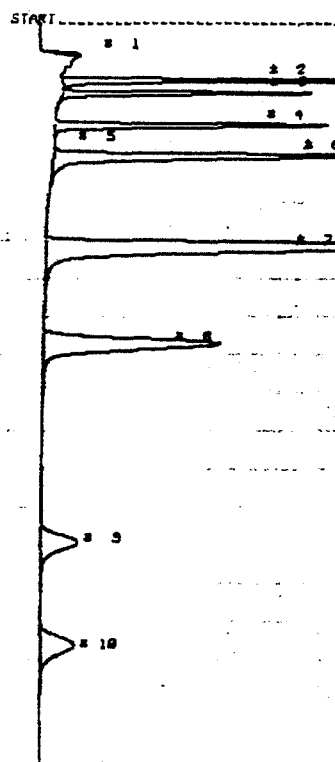


STOP @ 1162.7
 SAMPLE LIBRARY 1 MAR 9 1994 7:9
 ANALYSIS # 7 STD
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PPT

COMPOUND NAME	PEAK	R.T.	AREA/PPT
UNKNOWN	1	49.3	102.5 μ S
UNKNOWN	2	88.7	10.2 μ S
UNKNOWN	3	105.5	4.2 μ S
UNKNOWN	4	153.5	5.3 μ S
UNKNOWN	5	205.3	12.1 μ S
UNKNOWN	6	345.2	42.8 μ S
UNKNOWN	7	585.8	11.2 μ S
UNKNOWN	8	821.7	3.3 μ S
UNKNOWN	9	883.1	3.7 μ S

PHOTOVAC

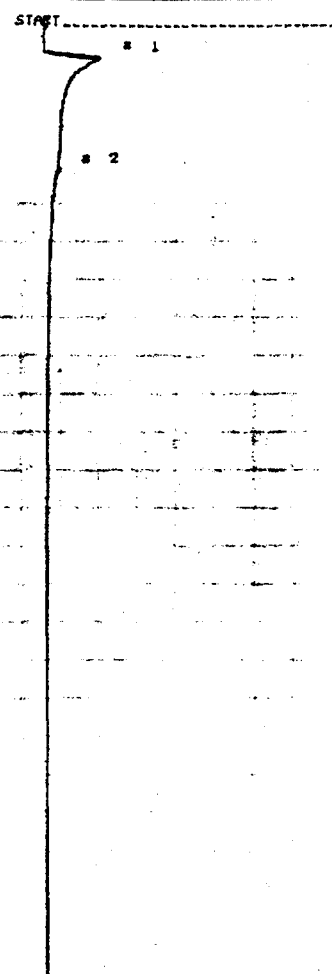


STOP @ 1163.6
 SAMPLE LIBRARY 1 MAR 9 1994 7:30
 ANALYSIS # 8 STD
 INTERNAL TEMP 29 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME PEAK R.T. AREA/PPT

COMPOUND NAME	PEAK	R.T.	AREA/PPT
UNKNOWN	1	50.2	144.6 μ S
UNKNOWN	2	30.0	10.1 μ S
UNKNOWN	3	111.3	4.2 μ S
UNKNOWN	4	162.2	5.8 μ S
UNKNOWN	6	205.8	11.2 μ S
UNKNOWN	7	352.6	38.3 μ S
UNKNOWN	8	583.9	10.8 μ S
UNKNOWN	3	824.5	3.1 μ S
UNKNOWN	10	888.2	3.4 μ S

PHOTOVAC



STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 9 1994 7:56
 ANALYSIS # 9 STR BLANK
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 500UL

COMPOUND NAME PEAK R.T. AREA/PPT

COMPOUND NAME	PEAK	R.T.	AREA/PPT
UNKNOWN	1	51.9	101.4 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

START

2²

2

STOP # 1200.6
 SAMPLE LIBRARY 1 MAR 3 1994 8:28
 ANALYSIS # 10 SQH-22
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.5	116.8 μS

PHOTOVAC

START

2²

3

STOP # 1201.9
 SAMPLE LIBRARY 1 MAR 3 1994 8:43
 ANALYSIS # 11 SQH-20
 INTERNAL TEMP 30 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.5	117.9 μS

PHOTOVAC

START

2²

3

STOP # 1200.0
 SAMPLE LIBRARY 1 MAR 3 1994 9:10
 ANALYSIS # 12 SQH-20 REP
 INTERNAL TEMP 20 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	48.3	288.3 μS
UNKNOWN	2	63.5	122.8 μS



Date of
 By Chkd.
 Job

PHOTOVAC

START

2 1

3

STOP @ 1022.3
 SAMPLE LIBRARY 1 MAR 9 1334 3:28
 ANALYSIS # 13 SQH-18
 INTERNAL TEMP 32 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	12.0	130.0 pUS

PHOTOVAC

START

2 1

STOP @ 1004.7
 SAMPLE LIBRARY 1 MAR 9 1334 9:43
 ANALYSIS # 14 SQH-19
 INTERNAL TEMP 31 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	12.0	114.3 pUS

PHOTOVAC

START

2 1

3

STOP @ 1001.0
 SAMPLE LIBRARY 1 MAR 9 1334 10:10
 ANALYSIS # 15 SQH-21
 INTERNAL TEMP 32 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	12.3	108.6 pUS



Date of
 By Chkd.
 Job

PHOTOVAC

START

1

STOP # 1204.2

SAMPLE LIBRARY 1 MAR 9 1994 10:31
 ANALYSIS # 16 SGH-24
 INTERNAL TEMP 33 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	96.8	113.2 PUS

PHOTOVAC

START

1

2

STOP # 1218.2

SAMPLE LIBRARY 1 MAR 9 1994 10:33
 ANALYSIS # 17 SGH-23
 INTERNAL TEMP 33 5-10ML FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	96.2	21.2 PUS

PHOTOVAC

START

1

STOP # 1217.7

SAMPLE LIBRARY 1 MAR 9 1994 11:14
 ANALYSIS # 18 SGH-26
 INTERNAL TEMP 32 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	96.2	21.2 PUS



Date of
 By Chkd.
 Job

PHOTOVAC

START

* 1

STOP # 1022.1

SAMPLE LIBRARY 1 MAR 9 1994 11:35
 ANALYSIS # 19 SM-25
 INTERNAL TEMP 32 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	10.3	188.6 #US

PHOTOVAC

START

* 1

* 2

* 3

STOP # 1183.2

SAMPLE LIBRARY 1 MAR 9 1994 11:56
 ANALYSIS # 20 SM-25
 INTERNAL TEMP 32 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	10.3	188.6 #US

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	85.0	10.7 US
UNKNOWN	3	105.3	4.2 US
UNKNOWN	4	133.5	5.8 US
UNKNOWN	5	138.1	10.1 US
UNKNOWN	6	328.2	23.4 US
UNKNOWN	7	428.9	11.0 US
UNKNOWN	8	757.5	7.8 US
UNKNOWN	9	903.3	1.3 US

PHOTOVAC

START

* 1

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STOP # 1261.1

SAMPLE LIBRARY 1 MAR 9 1994 12:18
 ANALYSIS # 21 STD
 INTERNAL TEMP 34 5-10ML FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	85.0	10.7 US
UNKNOWN	3	105.3	4.2 US
UNKNOWN	4	133.5	5.8 US
UNKNOWN	5	138.1	10.1 US
UNKNOWN	6	328.2	23.4 US
UNKNOWN	7	428.9	11.0 US
UNKNOWN	8	757.5	7.8 US
UNKNOWN	9	903.3	1.3 US

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	85.0	10.7 US
UNKNOWN	3	105.3	4.2 US
UNKNOWN	4	133.5	5.8 US
UNKNOWN	5	138.1	10.1 US
UNKNOWN	6	328.2	23.4 US
UNKNOWN	7	428.9	11.0 US
UNKNOWN	8	757.5	7.8 US
UNKNOWN	9	903.3	1.3 US



Date of
 By Chkd.
 Job

PHOTOVAC

START # 1

2

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STOP # 321.3
 SAMPLE LIBRARY 1 MAR 9 1334 12:34
 ANALYSIS # 22 STR BLANK
 INTERNAL TEMP 35 5-10ML FLOW
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	16.3	925.3 μ S

PHOTOVAC

START

1

2

STOP # 1213.1
 SAMPLE LIBRARY 1 MAR 9 1334 12:52
 ANALYSIS # 23 SGH-6
 INTERNAL TEMP 24 5-10ML FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	35.3	467.2 μ S

PHOTOVAC

START

1

STOP # 1023.5
 SAMPLE LIBRARY 1 MAR 9 1334 13:28
 ANALYSIS # 24 SGH-9
 INTERNAL TEMP 34 5-10ML FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	45.9	312.5 μ S



Date of
By Chka.
Job

PHOTOVAC

START

1

PHOTOVAC

START

1

PHOTOVAC

START

1

2

STOP # 1026.0
SAMPLE LIBRARY 1 MAR 9 1994 13:45
ANALYSIS # 25 SQH-12
INTERNAL TEMP 32 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.5	271.2 μ S

STOP # 1091.0
SAMPLE LIBRARY 1 MAR 9 1994 14:10
ANALYSIS # 26 SQH-15
INTERNAL TEMP 33 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.6	102.6 μ S

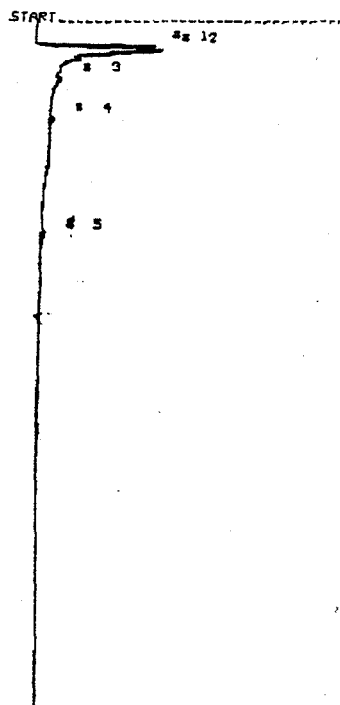
STOP # 1091.4
SAMPLE LIBRARY 1 MAR 9 1994 14:33
ANALYSIS # 27 SQH-17
INTERNAL TEMP 33 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	46.4	103.3 μ S



Date of
 By Chkd.
 Job

PHOTOVAC

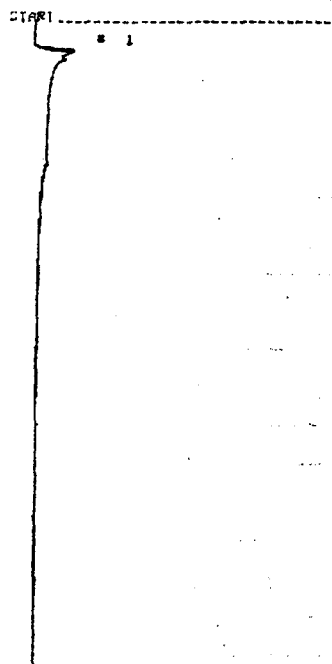


STOP # 1076.6
 SAMPLE LIBRARY 1 MAR 9 1994 14:56
 ANALYSIS # 28 SQM-16
 INTERNAL TEMP 33 5-10ML FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	10.1	686.5 μS
UNKNOWN	2	16.8	128.2 μS

UNKNOWN	1	10.1	686.5 μS
UNKNOWN	2	16.8	128.2 μS

PHOTOVAC

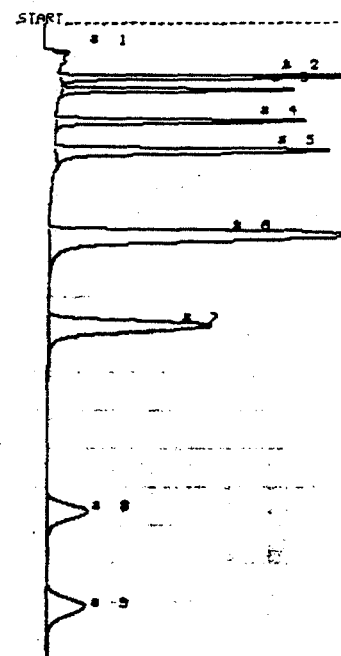


STOP # 1005.6
 SAMPLE LIBRARY 1 MAR 9 1994 15:17
 ANALYSIS # 29 SQM-14
 INTERNAL TEMP 33 5-10ML FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	10.1	686.5 μS
UNKNOWN	2	16.8	128.2 μS

UNKNOWN	1	10.1	686.5 μS
UNKNOWN	2	16.8	128.2 μS

PHOTOVAC



STOP # 333.6
 SAMPLE LIBRARY 1 MAR 9 1994 15:34
 ANALYSIS # 38 STD
 INTERNAL TEMP 33 5-10ML FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	96.3	9.2 US
UNKNOWN	3	106.7	3.3 US
UNKNOWN	4	155.3	5.5 US
UNKNOWN	5	202.5	2.5 US
UNKNOWN	6	334.6	20.0 US
UNKNOWN	7	400.6	10.2 US
UNKNOWN	8	774.4	3.5 US
UNKNOWN	9	924.1	3.8 US

UNKNOWN	2	96.3	9.2 US
UNKNOWN	3	106.7	3.3 US
UNKNOWN	4	155.3	5.5 US
UNKNOWN	5	202.5	2.5 US
UNKNOWN	6	334.6	20.0 US
UNKNOWN	7	400.6	10.2 US
UNKNOWN	8	774.4	3.5 US
UNKNOWN	9	924.1	3.8 US



Date of
 By Chkd.
 Job

PHOTOVAC

PHOTOVAC

PHOTOVAC

MAR 10 1994 5:5

FIELD: 23
 POWER: 40

SAMPLE	0.0	10.0
CAL	0.0	0.0
EVENT 3	10.0	200.0
EVENT 4	0.0	0.0
EVENT 5	0.0	0.0
EVENT 6	0.0	0.0
EVENT 7	0.0	0.0
EVENT 8	0.0	0.0

START

1

PHOTOVAC

START

STOP # 1019.0
 SAMPLE LIBRARY 1 MAR 9 1994 15:52
 ANALYSIS # 21 SYR BLANK
 INTERNAL TEMP 23 5-10ML FLOW
 GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	47.7	102.3 pUS

STOP # 1022.7
 SAMPLE LIBRARY 1 MAR 10 1994 5:47
 ANALYSIS # 2 SYR BLANK
 INTERNAL TEMP 27 5-10ML FLOW
 GAIN 2 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM

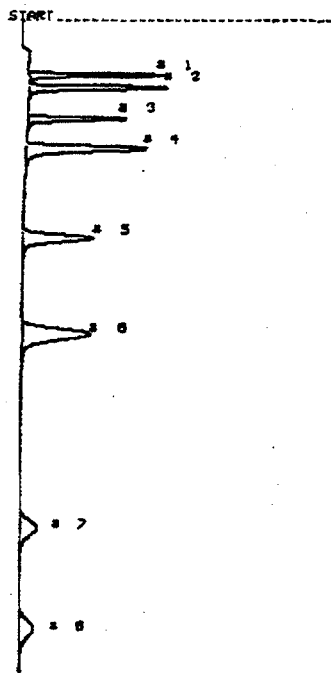
STOP # 1459.1
 SAMPLE LIBRARY 1 MAR 10 1994 5:30
 ANALYSIS # 1 BASELINE
 INTERNAL TEMP 25 5-10ML FLOW
 GAIN 2 TUTU

COMPOUND NAME	PEAK	R.T.	AREA/PPM



Date of
 By Chkd.
 Job

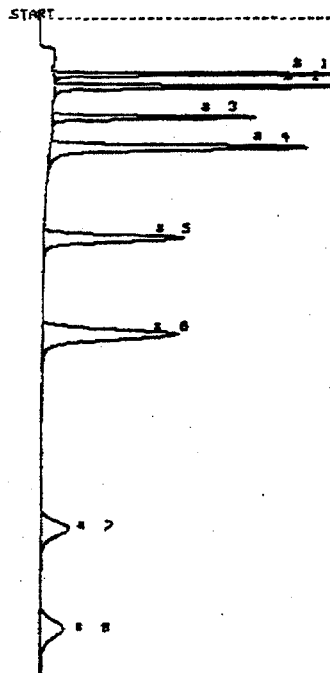
PHOTOVAC



STOP # 1070.8
 SAMPLE LIBRARY 1 MAR 10 1994 01:06
 ANALYSIS # 3 STD
 INTERNAL TEMP 27 5-10% FLOW
 GAIN 2 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	31.1	2.4 US
UNKNOWN	2	111.2	2.8 US
UNKNOWN	3	102.5	2.1 US
UNKNOWN	4	211.0	1.0 US
UNKNOWN	5	228.1	2.1 US
UNKNOWN	6	515.2	1.0 US
UNKNOWN	7	828.5	1.5 US
UNKNOWN	8	1093.2	1.5 US

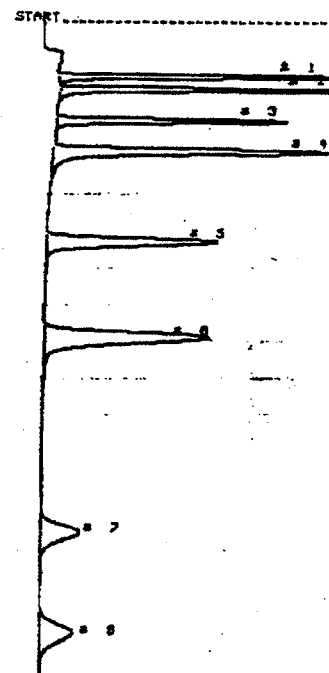
PHOTOVAC



STOP # 1100.0
 SAMPLE LIBRARY 1 MAR 10 1994 01:23
 ANALYSIS # 4 STD
 INTERNAL TEMP 27 5-10% FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	30.2	5.0 US
UNKNOWN	2	111.4	6.2 US
UNKNOWN	3	103.1	1.0 US
UNKNOWN	4	212.5	0.1 US
UNKNOWN	5	259.2	5.0 US
UNKNOWN	6	516.6	8.5 US
UNKNOWN	7	840.0	2.0 US
UNKNOWN	8	1285.2	2.0 US

PHOTOVAC



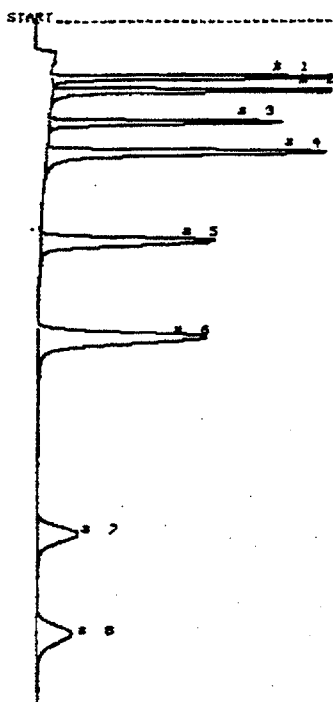
STOP # 1110.8
 SAMPLE LIBRARY 1 MAR 10 1994 01:43
 ANALYSIS # 5 STD
 INTERNAL TEMP 28 5-10% FLOW
 GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/FTU
UNKNOWN	1	31.8	2.5 US
UNKNOWN	2	111.6	3.2 US
UNKNOWN	3	104.0	3.3 US
UNKNOWN	4	212.3	10.0 US
UNKNOWN	5	309.0	2.3 US
UNKNOWN	6	518.4	11.3 US
UNKNOWN	7	841.5	3.7 US
UNKNOWN	8	1090.5	3.7 US



Date of
By Chkd.
Job

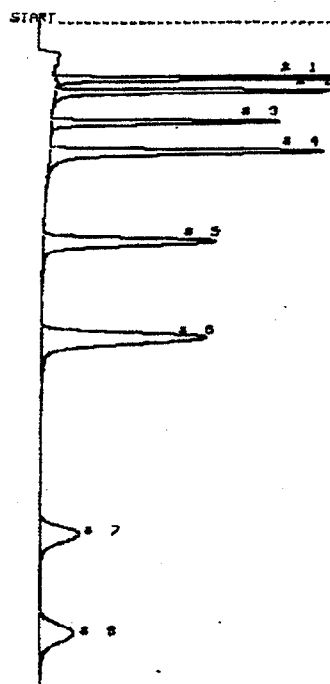
PHOTOVAC



STOP # 1108.3
SAMPLE LIBRARY 1 MAR 18 1994 7:4
ANALYSIS # 8 STD
INTERNAL TEMP 28 5-10% FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	31.3	7.2 US
UNKNOWN	2	111.3	8.3 US
UNKNOWN	3	184.3	5.2 US
UNKNOWN	4	217.7	9.8 US
UNKNOWN	5	268.7	8.2 US
UNKNOWN	6	318.7	11.8 US
UNKNOWN	7	341.5	9.7 US
UNKNOWN	8	1200.3	9.7 US

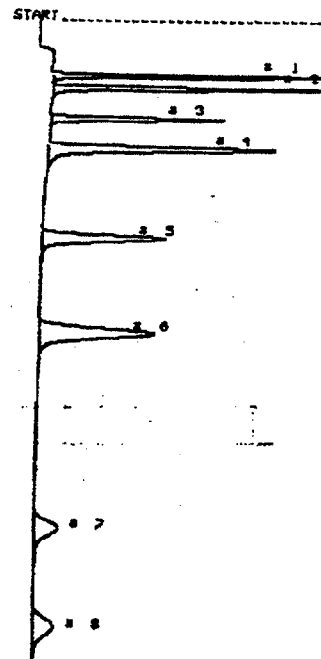
PHOTOVAC



STOP # 1089.3
SAMPLE LIBRARY 1 MAR 18 1994 7:24
ANALYSIS # 7 STD
INTERNAL TEMP 28 5-10% FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	30.6	7.6 US
UNKNOWN	2	111.2	8.5 US
UNKNOWN	3	183.1	5.2 US
UNKNOWN	4	217.5	3.3 US
UNKNOWN	5	253.3	8.9 US
UNKNOWN	6	316.6	11.2 US
UNKNOWN	7	340.8	7.7 US
UNKNOWN	8	1285.2	9.7 US

PHOTOVAC



STOP # 1500.0
SAMPLE LIBRARY 1 MAR 18 1994 7:50
ANALYSIS # 8 STD
INTERNAL TEMP 27 5-10% FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	30.3	0.3 US
UNKNOWN	2	111.5	1.7 US
UNKNOWN	3	182.8	2.3 US
UNKNOWN	4	211.7	6.7 US
UNKNOWN	5	337.3	3.8 US
UNKNOWN	6	310.3	7.1 US
UNKNOWN	7	373.7	2.1 US
UNKNOWN	8	1000.1	2.1 US



Date of

By Chkd.

Job

PHOTOVAC

START

* 1

* 2

STOP @ 1133.7

SAMPLE LIBRARY 1 MAR 10 1994 8:22
ANALYSIS # 9 STR BLANK
INTERNAL TEMP 29 5-10ML FLOW
GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	51.2	219.7 µS

PHOTOVAC

START

* 2¹

* 3

STOP @ 1203.1

SAMPLE LIBRARY 1 MAR 10 1994 8:55
ANALYSIS # 10 SQH-13
INTERNAL TEMP 29 5-10ML FLOW
GAIN 5 500UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	12.1	311.6 µS

PHOTOVAC

START

* 2¹

* 3

STOP @ 1110.5

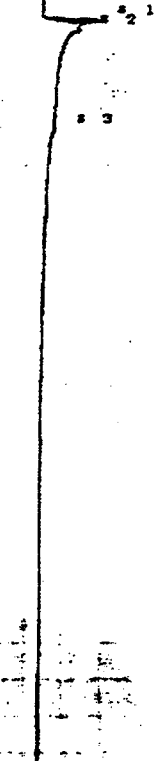
SAMPLE LIBRARY 1 MAR 10 1994 9:24
ANALYSIS # 11 SQH-10
INTERNAL TEMP 31 5-10ML FLOW
GAIN 5 300UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	12.1	311.6 µS

Date..... of ..
By..... Chkd.....
Job.....

PHOTOVAC

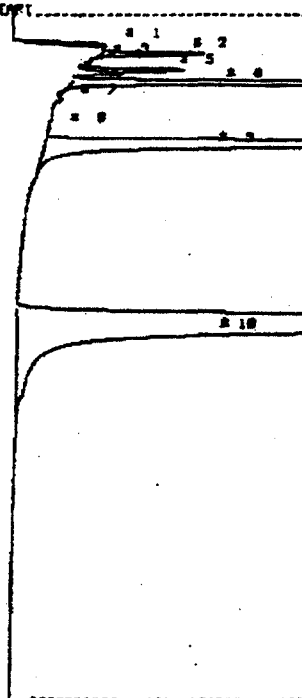
START



STOP # 1285.9
SAMPLE LIBRARY 1 MAR 10 1994 3:46
ANALYSIS # 12 SCH-10REP
INTERNAL TEMP 32 5-10ML FLOW
GAIN 5 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	1	1285.9	272.4 μS

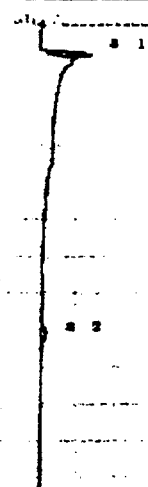
START



STOP # 1119.5
SAMPLE LIBRARY 1 MAR 10 1994 18:17
ANALYSIS # 13 SGC-43
INTERNAL TEMP 31 5-10ML FLOW
GAIN 5 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	1	1119.5	252.2 μS
UNKNOWN	2	64.7	1.2 μS
UNKNOWN	3	38.8	1.2 μS
UNKNOWN	6	118.4	10.2 μS
UNKNOWN	8	283.8	16.5 μS
UNKNOWN	10	273.7	229.9 μS

PHOTOVAC



STOP # 725.3
SAMPLE LIBRARY 1 MAR 10 1994 18:21
ANALYSIS # 14 EQUIP BLANK
INTERNAL TEMP 32 5-10ML FLOW
GAIN 5 388UL

COMPOUND NAME	PEAK	R.T.	AREA/PTH
UNKNOWN	1	58.1	132.7 μS
UNKNOWN	2	588.7	237.6 μS



Date of
 By Chkd.
 Job

PHOTOVAC

START

1 2 1

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1 4

STOP # 1848.6
 SAMPLE LIBRARY 1 MAR 10 1994 10:53
 ANALYSIS # 15 SSC-44
 INTERNAL TEMP 32 5-10ML FLOW
 GAIN 5 380UL

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 46.2 100.4 μ S
 UNKNOWN 1 502.2 1.8 US

PHOTOVAC

START

1 2 1

1 3

1 4

STOP # 1245.3
 SAMPLE LIBRARY 1 MAR 10 1994 11:01
 ANALYSIS # 17 SSC-46
 INTERNAL TEMP 33 5-10ML FLOW
 GAIN 5 380UL

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 42.7 922.4 μ S
 UNKNOWN 1 498.2 1.3 US

PHOTOVAC

START

1

1 2

1 3

STOP # 322.7
 SAMPLE LIBRARY 1 MAR 10 1994 11:41
 ANALYSIS # 18 EQUIP BLANK
 INTERNAL TEMP 34 5-10ML FLOW
 GAIN 5 380UL

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 42.8 206.1 μ S

PHOTOVAC

START

1

1 2

STOP # 456.5
 SAMPLE LIBRARY 1 MAR 10 1994 11:12
 ANALYSIS # 18 EQUIP BLANK
 INTERNAL TEMP 32 5-10ML FLOW
 GAIN 5 380UL

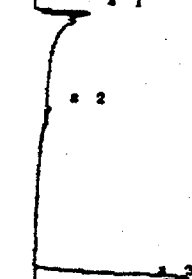
COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 42.2 116.2 μ S
 UNKNOWN 2 455.8 114.8 μ S



Date of
 By Chkd.
 Job

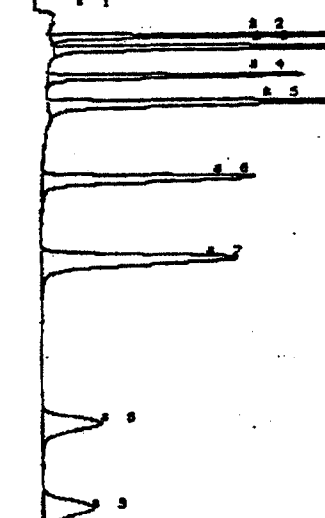
PHOTOVAC

START
 1

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 18 1994 12:18
 ANALYSIS # 13 SGC-45
 INTERNAL TEMP 25 5-10% FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	15.3	262.1 μS
UNKNOWN	2	122.2	8.3 US

PHOTOVAC

START
 1

STOP @ 1500.0
 SAMPLE LIBRARY 1 MAR 18 1994 12:51
 ANALYSIS # 28 STD
 INTERNAL TEMP 37 5-10% FLOW
 GAIN 5 200UL

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	22.7	3.1 US
UNKNOWN	3	191.5	3.8 US
UNKNOWN	4	143.8	5.1 US
UNKNOWN	5	132.1	11.6 US
UNKNOWN	6	916.2	8.3 US
UNKNOWN	7	448.4	11.3 US
UNKNOWN	8	318.3	4.3 US
UNKNOWN	9	858.8	4.7 US