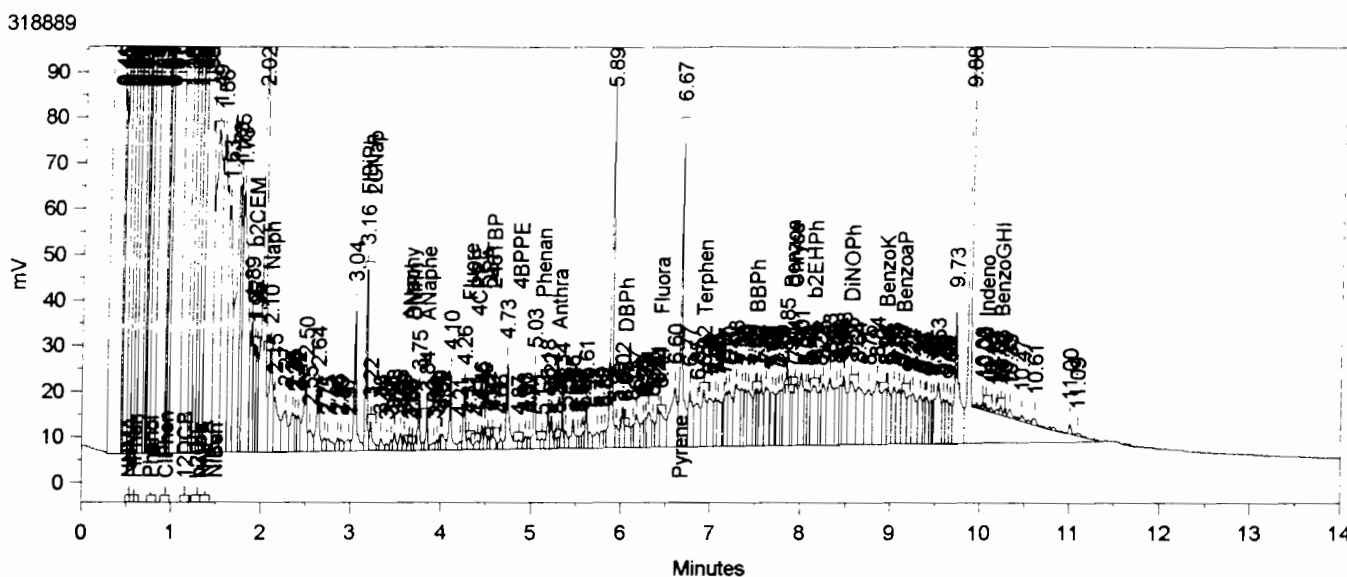




Sample Name: 318889

BNA SCREEN ON HP1320

Data File: C:\CPWIN\DATA1\BNA02323.36R

Acquired from Chrom2--Det2A on 11-19-1996 14:02:45 by WRD

Sample 318889 was diluted 1:1.

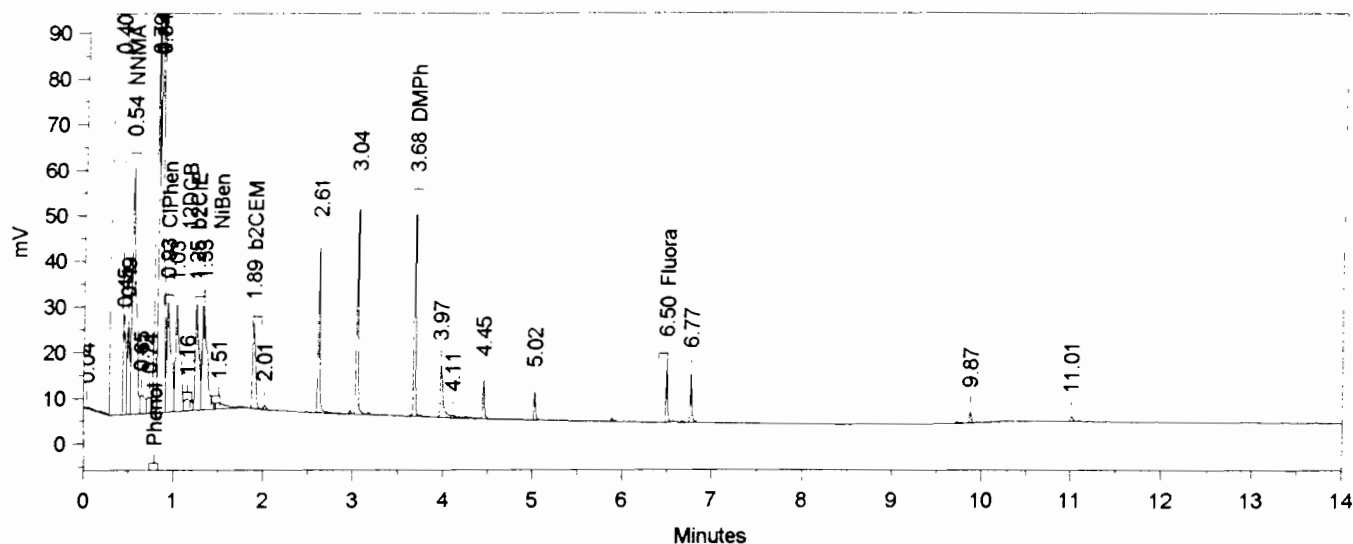
RT	Name	Amount	Height	RT	Name	Amount	Height	RT	Name	Amount	Height
0.41		2205	969611.30	3.92		3	1507.10	7.35		29	12665.00
0.45		182	79908.62	3.96		5	2133.75	7.38		29	12635.88
0.49		252	110910.10	3.99		8	3417.06	7.42		28	12406.26
0.54	NNMA	5579	168485.80	4.02		8	3436.77	7.50		28	12305.63
0.57		451	198141.30	4.10		38	16623.86	7.52	BBPh	73	12576.06
0.60	FlPhen	1127	146243.40	4.21		4	1763.84	7.56		28	12355.56
0.67		374	164583.40	4.26		30	13271.95	7.61		29	12919.50
0.71		460	202181.20	4.31	Fluore	3	2541.73	7.69		27	11729.63
0.72		510	224142.40	4.41	4CPPE	2	1853.60	7.72		26	11386.62
0.74		470	206694.80	4.46		12	5305.04	7.76		28	12121.43
0.78	Phenol	271	196938.40	4.49		12	5146.53	7.79		28	12390.38
0.85		1034	454926.60	4.52	DPA	9	3010.77	7.85		42	18413.06
0.94	ClPhen	1551	146253.20	4.57	246TBP	21	3105.76	7.90	Benzoa	61	11829.83
0.97		334	146730.90	4.66		5	2384.10	7.94	Chryse	65	13506.11
1.01		397	174681.40	4.73		43	18991.98	8.01		37	16106.49
1.16	12DCB	2219	165313.30	4.87	4BPPE	4	2125.82	8.05		28	12280.08
1.20		331	145742.00	4.93		6	2833.16	8.08		28	12127.62
1.25		238	104870.70	4.97		6	2599.07	8.15	b2EHPh	69	13114.43
1.31	b2CIE	202	91793.78	5.03		38	16917.85	8.22		27	12083.71
1.33		223	97882.80	5.12	Phenan	5	2138.13	8.25		31	13464.70
1.38	NNPA	489	332496.80	5.18		23	10056.63	8.33		34	14847.53
1.49	NiBen	1376	71040.95	5.22		16	7103.39	8.40		29	12650.47
1.56		159	69919.55	5.28		5	2273.91	8.45		30	13194.71
1.63		124	54516.38	5.31	Anthra	6	2527.48	8.48		34	15120.41
1.73		133	58416.63	5.34		21	9187.69	8.56	DiNOPh	96	13872.39
1.75		137	60158.64	5.38		8	3714.95	8.64		29	12755.92
1.78		130	57287.21	5.46		15	6403.94	8.75		27	12045.29

000129

RT	Name	Amount	Height	RT	Name	Amount	Height	RT	Name	Amount	Height
1.89		66	28891.71	5.52		6	2636.48	8.84		32	13931.32
1.92	b2CEM	59	23765.32	5.55		6	2677.71	8.94	BenzoK	59	12119.37
1.95		53	23137.92	5.58		8	3539.57	8.96		28	12223.75
2.02		244	107411.70	5.61		23	10118.05	9.03		29	12596.45
2.10	Naph	19	22723.26	5.73		8	3492.49	9.09		28	12160.39
2.15		27	11979.43	5.79		8	3707.12	9.14	BenzoaP	74	11772.28
2.27		21	9039.88	5.82		9	3807.92	9.21		24	10664.04
2.35		19	8503.21	5.89		186	81617.97	9.24		25	11199.86
2.38		8	7938.80	5.95		11	4876.27	9.32		24	10625.03
2.42		18	7906.21	6.02		21	9156.27	9.38		23	10105.88
2.50		36	15907.54	6.05	DBPh	11	4890.06	9.40		23	10274.67
2.55		11	4739.35	6.13		12	5064.47	9.45		22	9494.38
2.64		30	13324.77	6.17		17	7344.66	9.48		22	9677.83
2.71		7	2900.75	6.25		13	5715.95	9.53		31	13616.76
2.75		6	2683.02	6.28		15	6533.15	9.59		22	9736.14
2.86		7	2951.32	6.31		17	7659.37	9.63		22	9637.84
2.89		6	2474.05	6.36		13	5826.67	9.66		20	8905.98
2.97		6	2490.45	6.41		20	8736.41	9.73		66	29101.08
3.04		73	31912.64	6.44	Fluora	21	7688.59	9.88		361	158989.30
3.16	FIBiPh	443	40325.36	6.60		30	12974.30	10.03		4	1793.13
3.22	2CNap	5	6324.34	6.67	Pyrene	203	70951.27	10.06	Indeno	13	1856.70
3.33		6	2593.47	6.77		28	12443.66	10.13		3	1200.85
3.40		3	1327.78	6.85		21	9422.44	10.19		3	1125.23
3.45		5	2289.06	6.92	Terphen	52	12555.83	10.23	BenzoGHI	13	2280.21
3.48		9	3889.35	6.99		24	10575.09	10.28		4	1967.64
3.55		8	3653.50	7.05		25	10778.86	10.33		4	1826.49
3.59		6	2786.11	7.08		23	10226.01	10.47		3	1414.74
3.65	ANapHy	1	1756.48	7.15		24	10625.81	10.61		4	1598.49
3.68	DMPH	2	1357.43	7.17		27	11962.63	11.00		5	2135.12
3.75		28	12313.36	7.20		28	12297.04	11.09		1	618.19
3.84	ANaphe	6	7578.39	7.28		31	13604.31				

Sample Name: 318889

LCS



Sample Name: LCS

BNA SCREEN ON HP1320

Data File: C:\CPWIN\DATA1\BNA02323.37R

Acquired from Chrom2--Det2A on 11-19-1996 14:21:43 by WRD

Sample LCS was diluted 1:1.

RT	Name	Amount	Height	RT	Name	Amount	Height	RT	Name	Amount	Height
0.04		1	275.02	1.03		53	23469.37	3.97		27	11662.48
0.40		2204	969467.30	1.16	12DCB	33	2469.50	4.11		1	527.45
0.45		41	18152.40	1.25	b2CIE	52	23467.75	4.45		19	8487.82
0.49		47	20482.38	1.33		53	23442.70	5.02		14	6355.15
0.54	NNMA	1849	55830.38	1.51	NiBen	25	1276.82	6.50	Fluora	37	13551.86
0.65		9	3972.06	1.89	b2CEM	46	18698.13	6.77		25	11202.83
0.74		8	3402.91	2.01		2	893.96	9.87		6	2457.36
0.79	Phenol	126	91391.28	2.61		86	37615.24	11.01		2	1088.44
0.84		236	103997.90	3.04		111	48929.84				
0.93	CIPhen	256	24110.90	3.68	DMPH	58	49418.20				

Sample Name: LCS

000131

ch/Method ID: RHX 8220
rt Date: 11/25/96
se Date: 11/25/96

Time: 08:44
Time: 20:44

ETR #	SDG #

ISTD Summaries

Areas	Previous	Current
Areas	Rt	Rt

☒ Tune
 ___ Response Factor Summary
 ___ 11-Table Updated (Finn)
 ___ Rt & Ratios Updated (HP)

CM10109606

ij. Time	File Name	CLI/SMO #	ETR #	% Moist	Dil. Wt/Vol	SSTD Rec	ISTD	Conc	Final Report	Analyst	Comments
28.44	RHX001P1	DATAPAC1							✓	DJS1	CM10109603
	RHX120B3	SSTD160.								DJS0	CM10109607
	RHX120B3	SSTD120								DJS0	↷
	RHX000B3	SSTD000								DJS0	
	RHX050B3	SSTD050								DJS0	
	RHX020B3	SSTD020								DJS0	
33.1	RQ31107731	50473	62478	100%		✓	✓	✓	✓	DJS0	
35.06	R3100975	BK-0155A-1	62478	100%		✓	✓	✓	✓	DJS0	C'
34.1	R624786C3	625	62478	100%		✓	✓	✓	✓	DJS0	C'
34.1	RQ31114785	50472	62580	100%		✓	✓	✓	✓	DJS0	C'
34.51	R3100975	SL-MW7010	62580	0.5%		—	✓		✓	DJS0	C'
35.26	R310097305	SL-MW405A	62580			—	✓		✓	DJS0	TIC C'
36.01	R31045205	SL0416	62526		50%	✓	✓		✓	DJS0	TIC C'
36.37	R3104535	SL0417	61526		100%		✓	✓	✓	DJS0	PIX 3.5"
36.42	R31045405	SL0418	62526		82%		306	TIC	✓	DJS0	R
36.47	R31045533	SL0419	62526		100%		✓	✓	✓	DJS0	PIX 3.5"
36.53	R3104565	SL0420	62526		100%		✓	✓	✓	DJS0	PIX 3.5"
36.58	R31045703	SL0422	62526		25%		4		✓	DJS0	R 5%
36.34	R310457M55	SL0422M5	62526		25%		4			DJS0	R 5%
36.51	R310457M55	SL0422M5	62526		25%		4			DJS0	R 5%

Inchtape Testing Services - Aquatec Laboratories
 GCMS SVOA RUNLOG Inst: R

Batch/Method ID: BHXA-B270

Start Date: 11/25/96

Close Date: 11/26/96

Time: 21:37

Time: 05:37

ISTD Summaries

Areas	Previous	Rt	Areas	Current	Rt
			1046072		
			2556729		
			1715388		
			1765734		
			927122		
			911753		

- ☒ Tune
☒ Response Factor Summary
☒ 11-Table Updated (Finn)
☒ Rt & Ratios Updated (HP)

LCM 1016608

Inj. Time	File Name	CLI/SMO #	ETR #	% Moist	Dil. Wt/Vol	SSTD Rec	ISTD	Conc	Final Report	Analyst	Comments
2137	RHX003PS	DEFPP 802							✓	AS	CM 10149603
2153	RHX050AB5	JS70050							✓	AS	CM 10166607
2237	R31118155	586675	6258C	100%		✓	✓	✓	✓	AS	C
2305	R3188905	M30	6258C	100%		✓	✓	✓	✓	AS	C
2340	R3188905	562347810	6258C	5%		✓	✓	TIC	✓	AS	C R 20%?
0015	R31114715	586671	62578	100%		✓	✓	✓	✓	AS	C
0050	R3188905	56-10-1112	62578	5%		✓	✓	✓	✓	AS	R 15%
0126	R3188905	56-25-11134	62578	100%		✓	✓	✓	✓	AS	C
0201	R11147195	LC5071	62578	100%		✓	2x4	✓	✓	AS	R CM 1016608 1/2 Spiked Accurately
0236	R31107245	586674	62414	100%		✓	✓	✓	✓	AS	C
0311	R3179815	AS6-0155-1	62414	100%		✓	✓	✓	✓	AS	C
0347	R3179825	AS6-0255-1	62414	100%		✓	✓	✓	✓	AS	C
0432	R3179835	AS6-0355-1	62414	100%		✓	✓	✓	✓	AS	C
0501	R3179865	AS6-0655-1	62414	100%		✓	✓	✓	✓	AS	C
0536	R3179875	AS6-0655-1	62414	100%		✓	✓	✓	✓	AS	C
0611	R3179885	AS6-0755-1	62414	100%		✓	✓	✓	✓	AS	C
0647	R3179895	AS6-0855-1	62414	100%		✓	✓	✓	✓	AS	C
0722	R3179905	AS6-0955-1	62414	100%		✓	✓	✓	✓	AS	C
0800	R3179915	AS6-1055-1	62414	100%		✓	✓	✓	✓	AS	C



SAMPLE HANDLING



Inchcape Testing Services



FedEx[®] USA Airbill

Tracking Number **9898260610**

1 From 11-12-96 **Date**
Michael Lehtinen **Sender's Name** (914) 735-8300 **Phone**
LAWLER MATUSKY & SKELLY ENGINE **Company** Dept./Floor/Suite/Room
1 BLUE HILL PLAZA **Address**
PEARL RIVER **City** NY **State** 10965 **Zip**
2 Your Internal Billing Reference Information 650-625
3 To Sample Recycling **Recipient's Name** (802) 655-1203 **Phone**
ITS Environmental LAB **Company** Dept./Floor/Suite/Room
55 South Park Drive **Address** VT **State** 05446 **Zip**
Cochester

For HOLD at FedEx Location check here
☐ **Hold Weekday** (Not available at all locations)
☐ **Hold Saturday** (Not available at all locations)
☐ **Not available with FedEx First Overnight or FedEx Standard Overnight**

For Saturday Delivery check here
☐ **Hold Saturday** (Not available at all locations)
☐ **Not available with FedEx First Overnight or FedEx Standard Overnight**

9898260610



Recipient's Copy
11 1000 3140571 613

4 Service Delivery commitment may be later in some areas.
☒ **FedEx Priority Overnight** (Next business morning) ☐ **FedEx Standard Overnight** (Next business day)
☐ **FedEx Govt. Overnight** (Authorized user only)
☐ **FedEx Overnight Freight** (For packages over 150 pounds. Call for delivery schedule.) ☐ **FedEx 2Day Freight**
☐ **NEW FedEx First Overnight** (Next morning delivery to select locations. Higher rates apply.)
5 Packaging
☐ **FedEx Letter*** ☐ **FedEx Pak*** ☐ **FedEx Box** ☐ **FedEx Tube** ☒ **Other Packaging**
6 Special Handling
Does this shipment contain dangerous goods? ☐ Yes ☒ No (If yes, specify in Remarks)
☐ Dry Ice (UN 1845 III) ☐ CA ☐ Cargo Aircraft Only
7 Payment
☒ **Bill to:** ☒ **Sender** (Account no. in Remarks) ☐ **Recipient** ☐ **Third Party** ☐ **Cash/Check** (Enter FedEx account no. in Remarks)
8 Release Signature
Your signature authorizes Federal Express to deliver this shipment without obtaining a signature and agrees to indemnify and hold harmless Federal Express from any resulting claims.
FORM 101 NO 0200
Buy FedEx 100% • 1-800-442-7901 • 1993 © FedEx • PRINTED IN U.S.A.

Total Packages 1 **Total Weight** 2.0 **Total Declared Value** \$ 00.00 **Total Charges**
*When entering a value higher than \$500 per package, you pay an additional charge. **SECURED VALUE AND LIMIT OF LIABILITY determined by other information.

SDG
62584
62584 ETR
62584

0000134

INCHCAPE TESTING SERVICES ENVIRONMENTAL LABORATORIES LOG-IN SHEET

Lab Name: Inchcape Testing Services Environmental Laboratories - Burlington, VT

Page / of /

Received By (Print Name): FRANK Bessette

Log-in Date: 11-13-96

Received By (Signature): Frank Beseth

CORRESPONDING

Case Number: 95212

Sample Delivery

Group No: 62586

ETR Number: ~~62586~~ 62586

REMARKS:

1. Custody Seal Present ~~Absent~~*

~~Intact~~ Broken

2. Custody Seal Nos.: /

3. Chain-of-Custody

Records	<u>Present</u> / Absent *
---------	--------------------------------------

4. Sample Information

Sheets ~~Present~~ Absent

5. Airbill *Airbill/Slip*

Present ~~Absent~~*

6. Airbill No.: 989 826010

7. Sample Tags ~~Present~~/Absent

Sample Tag

Numbers	Listed <u>Not Listed</u>
---------	-------------------------------------

on Chain-of-Custody

8. Sample

Condition: Intact Broken*

Leaking

9. Does information on the custody records, sample information sheets, sample tags and labels agree?

Yes ~~No~~*

10. Date Received at Lab: 11-13-96

11. Time Received: 0930

12. Cooler Temperature: 3°C

Sample Transfer

Fraction: All

Area #: LVL 4 FRIG

By: FAB

On: 11-13-96

* Contact Project Director

Reviewed by: _____

Logbook No.: _____

Date: _____

Logbook Page No.: _____

000135