ENVIRONMENTAL SERVICES INTERNATIONAL
6404 MacCORKLE AVENUE, SW
SUITE #2
ST. ALBANS, WEST VIRGINIA 25177
Voice: 304/768-2233
Fax: 304/768-9989

ASBESTOS AIR MONITORING SHEET

Rhone Poulenc — CLIENT
24900-000 — ESI JOB NUMBER
3.26.99 — DATE SAMPLED
3.29.99 — DATE ANALYZED
Soil in Unit (See notes) — JOB LOCATION
PAPR — RESPIRATOR TYPE
[signature] — SIGNATURE OF SAMPLER
000785 #4 — SCOPE GRATICULE # #

Sheet 3 of 3

Sample Id	Name / SSN / Description of Work	Sample Type	Pump #	Time On	Time Off	Total Time	Flow Rate	Volume Liters	Avg. F/Fld	FIBERS / CC	DET. Limit
PT-4034	D. Cooper / 236-33-5058	PL	#9	8:45AM	9:15AM	30	2.0	60	0.01	<0.045	0.045
4035	D. Cooper / 236-33-5058	P	#9	9:16AM	2:45PM	329	2.0	658	0.05	<0.0041	0.0041
4036	AREA - North of Work	A	6-2	8:44AM	2:24PM	350	2.0	700	0.01	<0.0039	0.0039

NOTES: 2nd level South of West Tetralin. Strippers. Still removing mastic & Fiberglass Knee Duct

8hr. TWA ON D. Cooper = <0.0056 FIB=0.00

Sample Type
A=Area
B=Blank
BG=Background
IC=Inside Containment
OC=Outside Containment
P=Personnel
EL=Excursion Limit

Respirator Type
NA=Not Applicable
HF=Half Face
FF=Full Face
PAPR=Powered Air Purifying
SCF=Supplied Air Continuous Flow
SPD=Supplied Air Pressure Demand
SCBA=Self Contained Breathing Apparatus

$$F/CC = \frac{(FIB \cdot FIS) * 385}{(GA * 1000) * Volume} \qquad LOD = \frac{21.175}{(GA * 1000) * Volume}$$

PLAINTIFFS EXHIBIT 12061.0

ENVIRONMENTAL SERVICES INTERNATIONAL
6404 MacCORKLE AVENUE, SW
SUITE #2
ST. ALBANS, WEST VIRGINIA 25177
Voice: 304/768-2233
Fax: 304/768-9988

ASBESTOS AIR MONITORING SHEET

Rhone Poulenc
CLIENT

24900-000
ESI JOB NUMBER

3.25.99
DATE SAMPLED

3.26.99
DATE ANALYZED

Selvin Unit (See Notes)
JOB LOCATION

PAPR
RESPIRATOR TYPE

Kenneth Smith
SIGNATURE OF SAMPLER

0.00785
SCOPE GRATICULE A #

Sheet 1 of 3

Sample Id	Name / SSN / Description of Work	Sample Type	Pump #	Time On	Time Off	Total Time	Flow Rate	Volume Liters	Avg. F/Fld	FIBERS / CC	DET. Limit
CT-4015	D. Cooper / 236-33-5252	EL	LV-1	7:35AM	8:05PM	30	2.0	60	0.01	<0.045	0.045
4016	D. Cooper / 236-33-5252	P	LV-1	8:06AM	2:30PM	384	2.0	768	0.045	<0.0035	0.0035
4017	AREA - East of Work	A	#5	7:36AM	2:31PM	415	2.0	830	0.005	<0.0032	0.0032
4018	BLANK	B							0.00		
4019	BLANK	B							0.00		

NOTES: South-West of Control Room Stripping several different lines in piperack.

8hr TWA ON D. Cooper = < 0.0056 F/B=0.00

Sample Type
A=Area
B=Blank
BG=Background
IC=Inside Containment
OC=Outside Containment
P=Personnel
EL=Excursion Limit

Respirator Type
NA=Not Applicable
HF=Half Face
FF=Full Face
PAPR=Powered Air Purifying
SCF=Supplied Air Continuous Flow
SPD=Supplied Air Pressure Demand
SCBA=Self Contained Breathing Apparatus

F/CC= (FIB-FIS) *385 / (GA*1000)*Volume

LOD= 21.175 / (GA*1000)*Volume

UCASB01614006

ENVIRONMENTAL SERVICES INTERNATIONAL
6404 MacCORKLE AVENUE, SW
SUITE #2
ST. ALBANS, WEST VIRGINIA 25177
Voice: 304/768-2233
Fax: 304/768-9988

ASBESTOS AIR MONITORING SHEET

Rhone Poulenc
CLIENT

24900-000
EST JOB NUMBER

3.24.99
DATE SAMPLED

3.25.99
DATE ANALYZED

Gun Unit (see notes)
JOB LOCATION

PAPR
RESPIRATOR TYPE

Kenneth Smith
SIGNATURE OF SAMPLER

0.0078"
SCOPE GRATICULE # 4

Sample Id	Name / SSN / Description of Work	Sample Type	Pump #	Time On	Time Off	Total Time	Flow Rate	Volume Liters	Avg. F/Fld	FIBERS / CC	DET. Limit
4007	K. Marple / 235-82-5053	EL	#6	8:00AM	8:30AM	30	2.0	60	0.035	<0.045	0.045
4008	K. Marple / 235-82-5053	P	#6	8:31AM	1:19PM	288	2.0	576	0.245	0.021	0.0047
4009	AREA - East of Work	A	LV-4	7:59AM	1:10PM	311	2.0	622	0.005	<0.0043	0.0043

NOTES: South-West of Control Room in pipe rack Stripping several different lines.

8hr TWA on K. Marple = 0.018 F/B = 0.00

Sample Type
A=Area
B=Blank
BG=Background
IC=Inside Containment
OC=Outside Containment
P=Personnel
EL=Excursion Limit

Respirator Type
NA=Not Applicable
HF=Half Face
FF=Full Face
PAPR=Powered Air Purifying
SCF=Supplied Air Continuous Flow
SPD=Supplied Air Pressure Demand
SCBA=Self Contained Breathing Apparatus

$F/CC = \frac{(FIB-FIS) * 385}{(GA*1000)*Volume}$ $LOD = \frac{21.175}{(GA*1000)*Volume}$

UCASR016A000