PC031622

idewater, inc.

8950 Route 108, Suite 100, Columbia, Maryland 21045 (410) 997-4458 Fax: (410) 997-8713

June 29, 2006

Ms. Cathy Figuracion
General Services Administration, NCR, Service Delivery Support
Safety, Environment & Fire Protection Branch
7th & D Streets, SW, Room 2080
Washington, DC 20407

RECEIVED 7/18/06

Re: Asbestos Bulk Sampling of Department of Justice
Order Number: P1106DC0488 ; ACT Number: PJ6NA2497 ; Job Number: 06-463

Dear Ms. Figuracion:

Tidewater, Inc. (Tidewater) was contracted by General Services Administration (GSA) to perform sampling and analysis of bulk samples collected from the Department of Justice facility, located in Washington, DC. The attached appendices contain a summary of the collected samples and their locations, in addition to the laboratory results of the Polarized Light Microscopy (PLM) analysis.

Tidewater's industrial hygienist Mr. Kevin Rodgers collected a total of 24 suspect asbestos containing building material bulk samples of ceiling tile, floor tile and mastic from areas scheduled for renovation located 999 E Street, Washington, DC. The samples were collected on June 5, 2006 under the instructions of GSA personnel. The samples were analyzed by EMSL Analytical, Inc. using PLM techniques in accordance to EPA 600/R-93/116 Method.

According to EPA regulations, any material containing asbestos in quantities greater than 1% is considered an asbestos containing material (ACM). The findings of the PLM analysis indicated that 16 of the sampled materials collected from the DOJ facility were confirmed to be ACM. The laboratory results are tabulated in Appendix A. The laboratory analytical data sheets are included in Appendix B. The Asbestos Data Forms are provided in Appendix C.

Tidewater is pleased to have performed this analysis. If you have any questions please call us at (410) 997-4458.

Sincerely,

TIDEWATER, INC.

(b) (6) [redacted]

Prasad Dissanayake, PE
Project Manager

APPENDIX A
BULK SAMPLE RESULTS SUMMARY

TABLE 1: ASBESTOS BULK SAMPLING RESULTS DOJ Facility			
Sample Number	Material/Location	Appearance	Results
B-1	Mastic/Computer room under 12x12 floor tile	Black/Brown Fibrous, Heterogeneous	8% Chrysotile
B-2	12x12 floor tile/ Computer room	Cream/Beige Fibrous, Heterogeneous	3% Chrysotile
B-3	Mastic/Room 6929	Black/Brown Fibrous, Heterogeneous	5% Chrysotile
B-4	Mastic/Room 6929 under 12x12 beige floor tile`	Black/Brown Fibrous, Heterogeneous	8% Chrysotile
B-5	12x12 floor tile/Room 6929	Cream/Beige Fibrous, Heterogeneous	5% Chrysotile
B-6	Mastic/Room 5114 under 12x12 gray floor tile	Yellow/Brown Fibrous, Heterogeneous	None Detected
B-7	12x12 gray floor tile/Room 5114	White Heterogeneous	None Detected
06-444-01 CT	Ceiling tile 2x4/room 6932	White Fibrous, Heterogeneous	None Detected
06-444-02 CT	Ceiling tile 2x4/Room 6925	White Fibrous, Heterogeneous	None Detected
06-444-03 CT	Ceiling tile 2x4/Hallway outside room 6212	White Fibrous, Heterogeneous	None Detected
06-444-04 CT	Ceiling tile 2x4/Room 6916	White Fibrous, Heterogeneous	None Detected
06-444-05 CT	Ceiling tile 2x4/Room 6910	White Fibrous, Heterogeneous	None Detected
06-444-06 CT	Ceiling tile 2x4/Room 6908	White Fibrous, Heterogeneous	None Detected
06-444-07 CT	Ceiling tile 2x4/Stairwell hall at door exit #5	White Fibrous, Heterogeneous	None Detected
06-444-01 FT	Floor tile/hallway outside room 6212	White Non-Fibrous, Homogeneous	5% Chrysotile
06-444-02 FT	Floor tile/Room 6916 Beige	White Non-Fibrous, Homogeneous	2% Chrysotile
06-444-03 FT	Floor tile/Room 6908 Beige	White Non-Fibrous, Homogeneous	3% Chrysotile
06-444-01 M	Black mastic/ Room 6932	Black Non-Fibrous, Homogeneous	6% Chrysotile
06-444-02 M	Black mastic/ Room 6925	Black Non-Fibrous, Homogeneous	2% Chrysotile
06-444-03 M	Black mastic/ Room 6912	Black Non-Fibrous, Homogeneous	8% Chrysotile
06-444-04 M	Black mastic/ Room 6916	Black Non-Fibrous, Homogeneous	7% Chrysotile
06-444-05 M	Black mastic/ Room 6910	Black Non-Fibrous, Homogeneous	4% Chrysotile
06-444-06 M	Black mastic/ Room 6908	Black Non-Fibrous, Homogeneous	15% Chrysotile
06-444-07 M	Black mastic/ stairwell hall at exit door #5	Black Non-Fibrous, Homogeneous	2% Chrysotile

APPENDIX B
LABORATORY ANALYTICAL DATA SHEETS

EMSL Analytical, Inc.
10768 Baltimore Avenue, Beltsville, MD 20705
Phone: (301) 937-5700 Fax: (301) 937-5701 Email: beltsvillelab@emsl.com

Attn: **Prasad Dissanayake**
Tidewater Inc.
8990 Route 108
Columbia, MD 21045

Fax: (410) 997-8713 Phone: (410) 997-4458
Project: **DOJ - Main Office/06-463**

Customer ID: TIDE50
Customer PO:
Received: 06/08/06 1:45 PM
EMSL Order: 190605033

EMSL Proj:
Analysis Date: 6/8/2006
Report Date: 6/8/2006

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos %	Fibrous	Non-Fibrous %	Non-Fibrous	Asbestos %	Type
B1 *190605033-0001*	Computer rm - black mastic - 12x12 beige FT	Black/Brown Fibrous Heterogeneous Blk Mastic	5%	Cellulose	87%	Non-fibrous (other)	8%	Chrysotile
B2 *190605033-0002*	Computer rm - black mastic - 12x12 beige FT	Cream/Beige Fibrous Heterogeneous Tile	3%	Cellulose	25% 69%	Ca Carbonate Non-fibrous (other)	3%	Chrysotile
B3 *190605033-0003*	Rm 6902 - black mastic	Brown/Black Fibrous Heterogeneous Blk Mastic	7% 5%	Cellulose Synthetic	83%	Non-fibrous (other)	5%	Chrysotile
B4 *190605033-0004*	Rm 6929 - black mastic - 12x12 beige FT	Brown/Black Fibrous Heterogeneous BLK Mastic	5%	Cellulose	87%	Non-fibrous (other)	8%	Chrysotile
B5 *190605033-0005*	Rm 6929 - black mastic - 12x12 beige FT	Cream/Beige Fibrous Heterogeneous Tile	5% <1%	Cellulose Synthetic	25% 65%	Ca Carbonate Non-fibrous (other)	5%	Chrysotile
B6 *190605033-0006*	Rm 5114 - brown mastic - 12x12 gray FT	Yellow/Brown Fibrous Heterogeneous Brown Mastic	15% 5%	Cellulose Synthetic	80%	Non-fibrous (other)	None Detected	
B7 *190605033-0007*	Rm 5114 - brown mastic - 12x12 gray FT	White Heterogeneous Tile	2% <1%	Cellulose Synthetic	40% 58%	Ca Carbonate Non-fibrous (other)	None Detected	

Analyst(s)
George Malone (7)

(b) (6) [redacted]
Joe Centifonti
or other approved signatory

Samples received in good condition unless otherwise noted
Analysis performed by EMSL Beltsville (NVLAP #200293-0)

THIS IS THE LAST PAGE OF THE REPORT.

1906005033

ANALYTICAL CHAIN OF CUSTODY ASBESTOS

EMSL Representative:			
Your Company Name:	Tidewater, Inc.	EMSL-Bill to:	SAME
Street:	8990 Route 108	Street:	
Box #:		Box #:	
City/State:	Columbia, MD Zip: 21045	City/State:	Zip:
Verbal Results to:	Prasad	Fax Results to:	
Telephone #:	410 997-4459	Fax #:	410-997-8713
Project Name/Number:	DOJ - Main Office 06-443	Purchase Order #	

MATRIX

- ☐ Air ☐ Floor Tile ☐ Soil ☐ Wipe
- ☑ Bulk ☐ Drinking Water ☐ Dust ☐ Wastewater

TURNAROUND TIME

- ☐ 6 Hours ☐ 3 Hour** ☑ 24 Hours ☐ 48 Hours
- ☐ 3 Days ☐ 5 Days ☐ 6-10 Days ☐ Same Day***

**Must call Lab for approval

*** 10:00AM delivery results by Mid-night or earlier

PCM
- ☐ NIOSH 7400
- ☐ OSHA
- ☐ Other:

TEM AIR
- ☐ AHERA
- ☐ NIOSH 7402
- ☐ Level I
- ☐ Level II

PLM BULK (regular bulk)
- ☑ EPA 600
- ☐ NOB
- ☐ Point Count
- ☐ Other:

SEM
- ☐ Qualitative
- ☐ Quantitative

TEM BULK
- ☐ Drop Mount (Qualitative)
- ☐ Chatfield
- ☐ Chatfield / SEM QC
- ☐ Conventional (Quantitative)
- ☐ EMSL Method
- ☐ NOB
- ☐ NOB / SEM QC
- ☐ Micro Vac - Quantitative
- ☐ Micro Vac - Qualitative

TEM WATER
- ☐ Wastewater
- ☐ Drinking Water EPA 100.1
- ☐ Water - NY Wastewater
- ☐ Water-NY Drinking Water

TEM WIPE
- ☐ Quantitative
- ☐ Qualitative

XRD
- ☐ Asbestos
- ☐ Silica

- ☐ OTHER
- ☐ COMMENTS

Client Sample # (s) 7 0 Total Samples: 7

Relinquished: (b) (6) [redacted] Date: 6-8-06 Time:

Received: Date: 6/8/06 Time: 1:45 pm

Received: Date: Time:

SAMPLE DATE	SAMPLE NUMBER	LOCATION		VOLUME (If Applicable)
6-08-06	B1 + B2	Computer Rm.	Black Mastic +	12x12 Beige FT
	B3	Rm. 6902	Black Mastic	
	B4 + B5	Rm. 6929	Black Mastic	12x12 Beige FT
	B6 + B7	Rm. 5114	Brown ~~Black~~ Mastic	12x12 Gray FT

EMSL Analytical, Inc.
10768 Baltimore Avenue, Beltsville, MD 20705
Phone: (301) 937-5700 Fax: (301) 937-5701 Email: beltsvillelab@emsl.com

Attn: Prasad Dissanayake
Tidewater Inc.
8990 Route 108
Columbia, MD 21045

Fax: (410) 997-8713 Phone: (410) 997-4458
Project: DOJ-06-444

Customer ID: TIDE50
Customer PO:
Received: 06/05/06 1:50 PM
EMSL Order: 190604902

EMSL Proj:
Analysis Date: 6/2/2006
Report Date: 6/6/2006

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos %	Fibrous	Non-Asbestos %	Non-Fibrous	Asbestos %	Type
06-444-01 190604902-0001	CT - 2x4 rm 6932	White Fibrous Heterogeneous	45% 45%	Cellulose Min. Wool	5% 5%	Non-fibrous (other) Perlite	None Detected	
06-444-02 190604902-0002	CT - 2x4 rm 6925	White Fibrous Heterogeneous	45% 45%	Cellulose Min. Wool	5% 5%	Non-fibrous (other) Perlite	None Detected	
06-444-03 190604902-0003	CT - 2x4 hallway outside rm 6212	White Fibrous Heterogeneous	45% 45%	Cellulose Min. Wool	5% 5%	Non-fibrous (other) Perlite	None Detected	
06-444-04 190604902-0004	CT - 2x4 rm 6916	White Fibrous Heterogeneous	45% 45%	Cellulose Min. Wool	5% 5%	Non-fibrous (other) Perlite	None Detected	
06-444-05 190604902-0005	CT - 2x4 rm 6910	White Fibrous Heterogeneous	45% 45%	Cellulose Min. Wool	5% 5%	Non-fibrous (other) Perlite	None Detected	
06-444-06 190604902-0006	CT - 2x4 rm 6908	White Fibrous Heterogeneous	45% 45%	Cellulose Min. Wool	5% 5%	Non-fibrous (other) Perlite	None Detected	
06-444-07 190604902-0007	CT - 2x4 stairwell hall at door exit #5	White Fibrous Heterogeneous	45% 45%	Cellulose Min. Wool	5% 5%	Non-fibrous (other) Perlite	None Detected	
06-444-01 190604902-0008	FT - beige hallway outside rm 6212	White Non-Fibrous Homogeneous			45% 50%	Ca Carbonate Matrix	5%	Chrysotile

Analyst(s)

Brett Macey (17)

(b) (6) [redacted]

Joe Centifonti
or other approved signatory

Samples received in good condition unless otherwise noted
Analysis performed by EMSL Beltsville (NVLAP #200293-0)

EMSL Analytical, Inc.
10768 Baltimore Avenue, Beltsville, MD 20705
Phone: (301) 937-5700 Fax: (301) 937-5701 Email: beltsvillelab@emsl.com

Attn: **Prasad Dissanayake**
Tidewater Inc.
8990 Route 108
Columbia, MD 21045

Fax: (410) 997-8713 Phone: (410) 997-4458
Project: DOJ-06-444

Customer ID: TIDE50
Customer PO:
Received: 06/05/06 1:50 PM
EMSL Order: 190604902

EMSL Proj:
Analysis Date: 6/2/2006
Report Date: 6/6/2006

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
06-444-02 *190604902-0009*	FT - beige rm 6916	White Non-Fibrous Homogeneous		48% Ca Carbonate 50% Matrix	2% Chrysotile
06-444-03 *190604902-0010*	FT - beige rm 6908	White Non-Fibrous Homogeneous		47% Ca Carbonate 50% Matrix	3% Chrysotile
06-444-01 *190604902-0011*	Blk mstc - rm 6932	Black Non-Fibrous Homogeneous		94% Non-fibrous (other)	6% Chrysotile
06-444-02 *190604902-0012*	Blk mstc - rm 6925	Black Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile
06-444-03 *190604902-0013*	Blk mstc - rm 6212	Black Non-Fibrous Homogeneous		92% Non-fibrous (other)	8% Chrysotile
06-444-04 *190604902-0014*	Blk mstc - rm 6916	Black Non-Fibrous Homogeneous		93% Non-fibrous (other)	7% Chrysotile
06-444-05 *190604902-0015*	Blk mstc - rm 6910	Black Non-Fibrous Homogeneous		96% Non-fibrous (other)	4% Chrysotile
06-444-06 *190604902-0016*	Blk mstc - rm 6908	Black Non-Fibrous Homogeneous		85% Non-fibrous (other)	15% Chrysotile

Analyst(s)
Brett Macey (17)

(b) (6) [redacted]
Joe Centifonti
or other approved signatory

Samples received in good condition unless otherwise noted
Analysis performed by EMSL Beltsville (NVLAP #200293-0)

EMSL Analytical, Inc.
10768 Baltimore Avenue, Beltsville, MD 20705
Phone: (301) 937-5700 Fax: (301) 937-5701 Email: beltsvillelab@emsl.com

Attn: Prasad Dissanayake
Tidewater Inc.
8990 Route 108
Columbia, MD 21045

Fax: (410) 997-8713 Phone: (410) 997-4458
Project: DOJ-06-444

Customer ID: TIDE50
Customer PO:
Received: 06/05/06 1:50 PM
EMSL Order: 190604902

EMSL Proj:
Analysis Date: 6/2/2006
Report Date: 6/6/2006

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	Location	Appearance	% Fibrous	% Non-Fibrous	% Type
06-444-07 *190604902-0017*	Blk mstc - stairwell hall at exit door #5	Black Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile

Analyst(s)

Brett Macey (17)

(b) (6) [redacted]

Joe Centifonti
or other approved signatory

Samples received in good condition unless otherwise noted
Analysis performed by EMSL Beltsville (NVLAP #200293-0)

THIS IS THE LAST PAGE OF THE REPORT.

190604902

EMSL ANALYTICAL CHAIN OF CUSTODY ASBESTOS

EMSL Representative:	(b) (6) [redacted]		
Your Company Name:	Tidewater, Inc.	EMSL-Bill to:	SAME
Street:	6990 Route 108	Street:	
Box #:	Suite 100	Box #:	
City/State:	Columbia, MD Zip: 21045	City/State:	Zip:
Verbal Results to:	Prasad	Fax Results to:	
Telephone #:	410-997-4458	Fax #:	410-997-8713
Project Name/Number:	DOI-06-444	Purchase Order #	

MATRIX

- ☐ Air ☐ Floor Tile ☐ Soil ☐ Wipe
- ☑ Bulk ☐ Drinking Water ☐ Dust ☐ Wastewater

TURNAROUND TIME

- ☐ 6 Hours ☐ 3 Hour** ☑ 24 Hours ☐ 48 Hours
- ☐ 3 Days ☐ 5 Days ☐ 6-10 Days ☐ Same Day***

**Must call Lab for approval

*** 10:00AM delivery results by Mid-night or earlier

PCM
- ☐ NIOSH 7400
- ☐ OSHA
- ☐ Other:

TEM AIR
- ☐ AHERA
- ☐ NIOSH 7402
- ☐ Level I
- ☐ Level II

PLM BULK (regular bulk)
- ☑ EPA 600
- ☐ NOB
- ☐ Point Count
- ☐ Other:

SEM
- ☐ Qualitative
- ☐ Quantitative

TEM BULK
- ☐ Drop Mount (Qualitative)
- ☐ Chatfield
- ☐ Chatfield / SEM QC
- ☐ Conventional (Quantitative)
- ☑ EMSL Method
- ☐ NOB
- ☐ NOB / SEM QC
- ☐ Micro Vac - Quantitative
- ☐ Micro Vac - Qualitative

TEM WATER
- ☐ Wastewater
- ☐ Drinking Water EPA 100.1
- ☐ Water - NY Wastewater
- ☐ Water-NY Drinking Water

TEM WIPE
- ☐ Quantitative
- ☐ Qualitative

XRD
- ☐ Asbestos
- ☐ Silica

☐ OTHER
☐ COMMENTS

Client Sample # (s)	10	Total Samples:	10
Relinquished:	(b) (6) [redacted] Date: 6-5-06	Time:	
Received:	Date: 6/5/06	Time:	1:50 pm
Received:	Date:	Time:	

SAMPLE DATE	SAMPLE NUMBER	LOCATION	VOLUME (If Applicable)
6-05-06	06-444-01	CT-2X4 Room 6932	
	-02	6925	
	-03	Hallway Outside Rm 6212	
	-04	Room 6916	
	-05	6910	
	-06	6908	
	-07	Stairwell Hall At Door Exit #5	
6-05-06	06-444-01	FT-Beige Hallway Outside Rm. 6212	
	-02	Room 6916	
	-03	6908	

190604902

ANALYTICAL CHAIN OF CUSTODY ASBESTOS

EMSL Representative	(b) (6) [redacted]		
Your Company Name	Tidewater, Inc	EMSL-Bill to	SAME
Street:	8990 Route 108	Street:	
Box #:	Suite 100	Box #:	
City/State:	Columbia, MD Zip. 21045	City/State.	Zip.
Verbal Results to:	Prasad	Fax Results to:	
Telephone #:	410-997-4458	Fax #:	410-997-8713
Project Name/Number:	DOJ - 06-444	Purchase Order #	

MATRIX

- ☐ Air ☐ Floor Tile ☐ Soil ☐ Wipe
- ☑ Bulk ☐ Drinking Water ☐ Dust ☐ Wastewater

TURNAROUND TIME

- ☐ 6 Hours ☐ 3 Hour** ☑ 24 Hours ☐ 48 Hours
- ☐ 3 Days ☐ 5 Days ☐ 6-10 Days ☐ Same Day***

**Must call Lab for approval

*** 10:00AM delivery results by Mid-night or earlier

PCM
- ☐ NIOSH 7400
- ☐ OSHA
- ☐ Other:

TEM AIR
- ☐ AHERA
- ☐ NIOSH 7402
- ☐ Level I
- ☐ Level II

PLM BULK (regular bulk)
- ☑ EPA 600
- ☐ NOB
- ☐ Point Count
- ☐ Other:

SEM
- ☐ Qualitative
- ☐ Quantitative

TEM BULK
- ☐ Drop Mount (Qualitative)
- ☐ Chatfield
- ☐ Chatfield / SEM QC
- ☐ Conventional (Quantitative)
- ☐ EMSL Method
- ☐ NOB
- ☐ NOB / SEM QC
- ☐ Micro Vac - Quantitative
- ☐ Micro Vac - Qualitative

TEM WATER
- ☐ Wastewater
- ☐ Drinking Water EPA 100.1
- ☐ Water - NY Wastewater
- ☐ Water-NY Drinking Water

TEM WIPE
- ☐ Quantitative
- ☐ Qualitative

XRD
- ☐ Asbestos
- ☐ Silica

- ☐ OTHER
- ☐ COMMENTS

Client Sample # (s) 7 0 Total Samples: 7

Relinquished:	(b) (6) [redacted]	Date: 6-05-06	Time:
Received:	[redacted]	Date: 6/5/06	Time: 1:50 pm
Received:		Date:	Time:

SAMPLE DATE	SAMPLE NUMBER	LOCATION	VOLUME (If Applicable)
6-05-06	06-444-01	Black Mastic - Room 6932	
	-02	- 6925	
	-03	- 6212	
	-04	- 6916	
	-05	- 6910	
	-06	- 6908	
	-07	Stairwell Hall At Exit Door #5	

APPENDIX C
ASBESTOS ASSESSMENT DATA SHEETS

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. Of Justice
ADDRESS:
GSA BLDG NO.: 6006 Bldg.

ASSESSMENT DATE: 6-8-06
AMOUNT(S.F./L.F.)

Location In Bldg: Computer Room
(include Functional Space)

HOMOGENEOUS AREA: Computer Room - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- X Vinyl Floor Tile
- X Other: Mastic

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum ✓ (Y or N)

Friability
- __ High
- __ Medium
- X Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- __ Medium
- X Low

Potential for Air Erosion
- __ High
- __ Moderate
- X Low

Comments:

AHERA Classification (see instructions):

Sample Number (Include percent and type of asbestos in result, e.g. 50% Chrysotile).	Sample location	Result
B-1	Computer Room	8% Chrysotile
B-2	/	3% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. of Justice
ADDRESS:
GSA BLDG NO.: 406 Bldg.
Location In Bldg: Room 4902
(include Functional Space)

ASSESSMENT DATE: 6-8-06
AMOUNT(S.F./L.F.)

HOMOGENEOUS AREA: Room 6902 - Floor

Type of Material
__Fireproofing
__Acoustical Plaster
__Acoustical Tile
__Thermal Systems Insulation
__Vinyl Floor Tile
X Other: Mastic (Black)

Damage
__Significant
__Minor
X None

Accessibility
__High
X Medium
__Low

Air Plenum ✓
(Y or N)

Friability
__High
__Medium
X Low

Traffic
__High
X Medium
__Low

Vibration
__High
X Medium
__Low

Potential for Air Erosion
__High
__Moderate
X Low

Comments:

AHERA Classification (see Instructions):

Sample Number (Include percent and type of asbestos in result, e.g. 50% Chrysotile).	Sample location	Result
B-3	Room 6902	5% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-8-06
AMOUNT(S.F./L.F.)

Location In Bldg: Room 6929
(include Functional Space)

HOMOGENEOUS AREA: Room 6929

Type of Material
- __Fireproofing
- __Acoustical Plaster
- __Acoustical Tile
- __Thermal Systems Insulation
- X Vinyl Floor Tile
- X Other: Mastic

Damage
- __Significant
- X Minor
- __None

Accessibility
- __High
- X Medium
- __Low

Air Plenum ✓ (Y or N)

Friability
- __High
- __Medium
- X Low

Traffic
- __High
- X Medium
- __Low

Vibration
- __High
- __Medium
- X Low

Potential for Air Erosion
- __High
- __Moderate
- X Low

Comments:

AHERA Classification (see Instructions):

Sample Number (Include percent and type of asbestos in result, e.g. 50% Chrysotile).	Sample location	Result
B-4	Room 6929	8% Chrysotile
B-5	"	5% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. Of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg: Hall Outside Rm. 6212
(include Functional Space)

HOMOGENEOUS AREA: Hall Outside Rm. 6212 - Ceiling

Type of Material
- __Fireproofing
- __Acoustical Plaster
- Acoustical Tile
- __Thermal Systems Insulation
- X Vinyl Floor Tile
- __Other:

Damage
- __Significant
- X Minor
- __None

Accessibility
- __High
- X Medium
- __Low

Air Plenum ✓ (Y or N)

Friability
- __High
- X Medium
- __Low

Traffic
- __High
- __Medium
- X Low

Vibration
- __High
- X Medium
- __Low

Potential for Air Erosion
- __High
- X Moderate
- __Low

Comments:

AHERA Classification (see Instructions):

Sample Number	Sample location	Result
06-444-01	Hall Outside Rm. 6212	5% Chrysotile

(Include percent and type of asbestos in result, e.g. 50% Chrysotile).

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. Of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg: Room 6916
(include Functional Space)

HOMOGENEOUS AREA: Room 6916 - Floor

Type of Material
__Fireproofing
__Acoustical Plaster
__Acoustical Tile
__Thermal Systems Insulation
X Vinyl Floor Tile
__Other:

Damage
__Significant
X Minor
__None

Accessibility
__High
X Medium
__Low

Air Plenum ✓
(Y or N)

Friability
__High
__Medium
X Low

Traffic
__High
X Medium
__Low

Vibration
__High
X Medium
__Low

Potential for Air Erosion
__High
__Moderate
X Low

Comments:

AHERA Classification (see Instructions):

Sample Number (Include percent and type of asbestos in result, e.g. 50% Chrysotile).	Sample location	Result
06-444-02	Room 6916	2% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. of Justice
ADDRESS:
GSA BLDG NO.: 6006 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg: Room 6908
(include Functional Space)

HOMOGENEOUS AREA: Room 6908 - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- X Vinyl Floor Tile
- __ Other: _____

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum ✓ (Y or N)

Friability
- __ High
- X Medium
- __ Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- X Medium
- __ Low

Potential for Air Erosion
- __ High
- X Moderate
- __ Low

Comments: _____

AHERA Classification (see Instructions): _____

Sample Number	Sample location	Result
(Include percent and type of asbestos in result, e.g. 50% Chrysotile).		
06-444-03	Room 6908	3% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg: Room 6932
(include Functional Space)

HOMOGENEOUS AREA: Room 6932 - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- __ Vinyl Floor Tile
- X Other: Mastic

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum ✓
(Y or N)

Friability
- __ High
- __ Medium
- X Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- X Medium
- __ Low

Potential for Air Erosion
- __ High
- X Moderate
- __ Low

Comments:

AHERA Classification (see Instructions):

Sample Number (Include percent and type of asbestos in result, e.g. 50% Chrysotile).	Sample location	Result
06-444-01	Room 6932	6% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. Of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg: 6925 Room
(include Functional Space)

HOMOGENEOUS AREA: Room 6925 - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- __ Vinyl Floor Tile
- X Other: Mastic

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum ✓ (Y or N)

Friability
- __ High
- __ Medium
- X Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- X Medium
- __ Low

Potential for Air Erosion
- __ High
- X Moderate
- __ Low

Comments:

AHERA Classification (see Instructions):

Sample Number	Sample location	Result (Include percent and type of asbestos in result, e.g. 50% Chrysotile).
06-444-02	Room 6925	2% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg: Room 6212
(include Functional Space)

HOMOGENEOUS AREA: Room 6212 - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- __ Vinyl Floor Tile
- X Other: Mastic

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum ✓ (Y or N)

Friability
- __ High
- __ Medium
- X Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- X Medium
- __ Low

Potential for Air Erosion
- __ High
- X Moderate
- __ Low

Comments:

AHERA Classification (see Instructions):

Sample Number	Sample location	Result
06-444-03	Room 6212	8% Chrysotile

(Include percent and type of asbestos in result, e.g. 50% Chrysotile).

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg:
(include Functional Space)

HOMOGENEOUS AREA: Room 6916 - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- __ Vinyl Floor Tile
- X Other: Mastic

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum ✓
(Y or N)

Friability
- __ High
- X Medium
- X Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- X Medium
- __ Low

Potential for Air Erosion
- __ High
- X Moderate
- __ Low

Comments:

AHERA Classification (see Instructions):

Sample Number	Sample location	Result
06-444-04	Room 6916	7% Chrysotile

(Include percent and type of asbestos in result, e.g. 50% Chrysotile).

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06
AMOUNT(S.F./L.F.)

Location In Bldg: Room 6910
(include Functional Space)

HOMOGENEOUS AREA: Room 6910 - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- __ Vinyl Floor Tile
- X Other: Mastic

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum ✓ (Y or N)

Friability
- __ High
- __ Medium
- X Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- X Medium
- __ Low

Potential for Air Erosion
- __ High
- X Moderate
- __ Low

Comments:

AHERA Classification (see Instructions):

Sample Number	Sample location (Include percent and type of asbestos in result, e.g. 50% Chrysotile).	Result
06-444-05	Room 6910	4% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.

ASBESTOS ASSESSMENT DATA FORM

BLDG NAME: Dept. of Justice
ADDRESS:
GSA BLDG NO.: 606 Bldg.

ASSESSMENT DATE: 6-2-06

AMOUNT(S.F./L.F.)

Location In Bldg: Room 6908
(include Functional Space)

HOMOGENEOUS AREA: Room 6908 - Floor

Type of Material
- __ Fireproofing
- __ Acoustical Plaster
- __ Acoustical Tile
- __ Thermal Systems Insulation
- __ Vinyl Floor Tile
- X Other: Mastic

Damage
- __ Significant
- X Minor
- __ None

Accessibility
- __ High
- X Medium
- __ Low

Air Plenum (Y or N) ✓

Friability
- __ High
- __ Medium
- X Low

Traffic
- __ High
- X Medium
- __ Low

Vibration
- __ High
- X Medium
- __ Low

Potential for Air Erosion
- __ High
- X Moderate
- __ Low

Comments:

AHERA Classification (see instructions):

Sample Number (Include percent and type of asbestos in result, e.g. 50% Chrysotile).	Sample location	Result
06-444-06	Room 6908	15% Chrysotile

NOTE: Use one form per homogeneous area. Consult 40 CFR Part 763 for sampling and analytical protocols and definitions.