

PLAINTIFF'S EXHIBIT

MON-3105

ENV. CONT.

LAM023774

MAP 04043

M O N S A N T O C O M P A N Y
C O R P O R A T E R E S E A R C H L A B O R A T O R Y
P H Y S I C A L S C I E N C E S C E N T E R
M I C R O S C O P Y G R O U P
S T. L O U I S

A S B E S T O S F I B E R C O U N T

FOR- J. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 1

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	34.	30.
TOTAL NUMBER OF FIBERS COUNTED =	4.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.118	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	50741.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 50741.

AIR FLOW =	2.230	LITERS PER MINUTE
SAMPLING TIME =	137.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	305.510	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.166

DATE 5-30-1988	REQUEST NO. 005109
FIELD SIZE = 0.001936 SQ. MM	FILTER SIZE = 835. SQ. MM
COUNTED BY JOHN RUPRECHT	
COMPUTED BY PROGRAM JDFASB VERSION 006	

LAM023775

MAP 04044

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS
LOCATION- CHOC, BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 2

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED	34.	30.
TOTAL NUMBER OF FIBERS COUNTED	2.	0.
AVERAGE NUMBER OF FIBERS PER FIELD	0.059	0.000
TOTAL NUMBER OF FIBERS ON FILTER	25371.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 25371.

AIR FLOW	2.510	LITERS PER MINUTE
SAMPLING TIME	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED	37.650	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.674

DATE 5-30-1988

REQUEST NO. 005109

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023776

MAP 04045

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 3

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	34.	30.
TOTAL NUMBER OF FIBERS COUNTED =	2.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.059	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	25371.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 25371.

AIR FLOW =	2.500	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	37.500	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.677

DATE 5-30-1988

REQUEST NO. 885109

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835, SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023777

MAP 04046

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR= J. WILLIAMS

LOCATION= CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 4

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	34.	30.
TOTAL NUMBER OF FIBERS COUNTED =	1.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.029	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	12685.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 12685.

AIR FLOW =	2.510	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	37.650	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.337

DATE 5-30-1988	REQUEST NO. 005109
FIELD SIZE = 0.001936 SQ. MM	FILTER SIZE = 835. SQ. MM
COUNTED BY JOHN RUPRECHT	
COMPUTED BY PROGRAM JOFAS8 VERSION 006	

LAM023778

MAP 04047

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC, BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 5

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	39,	30,
TOTAL NUMBER OF FIBERS COUNTED =	3,	0,
AVERAGE NUMBER OF FIBERS PER FIELD =	0.086	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	36969,	0,

CORRECTED NUMBER OF FIBERS ON FILTER = 36969,

AIR FLOW =	2,500	LITERS PER MINUTE
SAMPLING TIME =	15,	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	37,500	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.986

DATE 5-30-1988	REQUEST NO. 005109
FIELD SIZE = 0.001936 SQ. MM	FILTER SIZE = 835, SQ. MM
COUNTED BY JOHN RUPRECHT	
COMPUTED BY PROGRAM JDFASB VERSION 006	

LAM023779

MAP 04048

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR= J. WILLIAMS
LOCATION= CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 6

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	35.	30.
TOTAL NUMBER OF FIBERS COUNTED =	3.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.086	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	36969.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 36969.

AIR FLOW =	2.040	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	30.600	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 1.208

DATE 5-30-1988

REQUEST NO. 005109

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023780

MAP 04049

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 7

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	33,	30,
TOTAL NUMBER OF FIBERS COUNTED =	2,	0,
AVERAGE NUMBER OF FIBERS PER FIELD =	0.061	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	26139,	0,

CORRECTED NUMBER OF FIBERS ON FILTER = 26139,

AIR FLOW =	2,230	LITERS PER MINUTE
SAMPLING TIME =	15,	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	33,450	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.781

DATE 5-30-1980	REQUEST NO. 005109
FIELD SIZE = 0.001936 SQ. MM	FILTER SIZE = 0.35, SQ. MM
COUNTED BY JOHN RUPRECHT	
COMPUTED BY PROGRAM JDFASB VERSION 006	

LAM023781

MAP 04050

MONSANTO COMPANY
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MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS
LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 8

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	35.	30.
TOTAL NUMBER OF FIBERS COUNTED =	4.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.114	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	49292.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 49292.

AIR FLOW =	2.190	LITERS PER MINUTE
SAMPLING TIME =	235.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	514.650	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.096

DATE 5-30-1980

REQUEST NO. 005189

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JOFASB VERSION 006

LAM023782

MAP 04051

MONSANTO COMPANY
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PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC, BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 9

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	37.	30.
TOTAL NUMBER OF FIBERS COUNTED =	4.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.108	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	46627.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 46627.

AIR FLOW =	2.040	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	30.600	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 1.524

DATE 5-30-1988	REQUEST NO. 005109
FIELD SIZE = 0.001936 SQ. MM	FILTER SIZE = 835. SQ. MM
COUNTED BY JOHN RUPRECHT	
COMPUTED BY PROGRAM JDFASB VERSION 006	

LAM023783

MAP 04052

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC, BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 10

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	36.	30.
TOTAL NUMBER OF FIBERS COUNTED =	4.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.111	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	47922.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 47922.

AIR FLOW =	2.230	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	33.450	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 1.433

DATE 5-30-1980

REQUEST NO. 005109

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023784

MAP 04053

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS
LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 11

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	37.	30.
TOTAL NUMBER OF FIBERS COUNTED =	7.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.189	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	81598.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 81598.

AIR FLOW =	2.048	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	30.600	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 2.667

DATE 5-30-1980

REQUEST NO. 005189

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JOFASB VERSION 006

LAM023785

MAP 04054

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 12

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED	35.	30.
TOTAL NUMBER OF FIBERS COUNTED	4.	0.
AVERAGE NUMBER OF FIBERS PER FIELD	0.114	0.000
TOTAL NUMBER OF FIBERS ON FILTER	49292.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 49292.

AIR FLOW	2.430	LITERS PER MINUTE
SAMPLING TIME	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED	36.450	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 1.352

DATE 5-30-1980

REQUEST NO. 005109

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835, SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JOFASB VERSION 006

LAM023786

MAP 04055

MONSANTO COMPANY
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PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 13

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	35.	30.
TOTAL NUMBER OF FIBERS COUNTED =	4.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.114	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	49292.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 49292.

AIR FLOW =	2.040	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	30.600	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 1.611

DATE 5-30-1980	REQUEST NO. 005109
FIELD SIZE = 0.001936 SQ. MM	FILTER SIZE = 835, SQ. MM
COUNTED BY JOHN RUPRECHT	
COMPUTED BY PROGRAM JDFASB VERSION 006	

LAM023787

MAP 04056

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 14

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED	35,	30.
TOTAL NUMBER OF FIBERS COUNTED	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD	0.229	0.000
TOTAL NUMBER OF FIBERS ON FILTER	98583,	0.
CORRECTED NUMBER OF FIBERS ON FILTER = 98583,		
AIR FLOW	2.430	LITERS PER MINUTE
SAMPLING TIME	15,	MINUTES
TOTAL VOLUME OF AIR SAMPLED	36.450	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR	2.705	

DATE 5-30-1980

REQUEST NO. 885189

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835, SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023788

MAP 04057

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR: J. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

ENV CONTROL 15

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	35.	30.
TOTAL NUMBER OF FIBERS COUNTED =	5.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.143	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	61615.	0.
CORRECTED NUMBER OF FIBERS ON FILTER = 61615.		

AIR FLOW =	2.240	LITERS PER MINUTE
SAMPLING TIME =	185.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	414.400	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.149

DATE 5-30-1988

REQUEST NO. 005189

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JOFASB VERSION 006

LAM023789

MAP 04058

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS
LOCATION- CHOC. BAYOU

*return
see to
high count
earlier this
year!*

SAMPLE IDENTIFICATION

16
ENV. CONTROL

TOTAL NUMBER OF FIELDS COUNTED =	SAMPLE 33.	BLANK 36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2.130	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	31.950	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.000

DATE 10-8-1988 REQUEST NO. 005192
FIELD SIZE = 0.001936 SQ. MM FILTER SIZE = 835. SQ. MM
COUNTED BY JOHN RUPRECHT
COMPUTED BY PROGRAM JDFAB8 VERSION 006

LAM023790

MAP 04059

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC, BAYOU

SAMPLE IDENTIFICATION

17
ENV. CONTROL

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	31.	36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2.240	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	33.600	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR =	0.000	

DATE 10- 8-1980

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023791

MAP 04060

*per run due to
high count earlier
this year!
m.*

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

18
ENV. CONTROL

*return due to
high count reading
this year!*

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	38.	36.
TOTAL NUMBER OF FIBERS COUNTED =	1.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.026	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	11350.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 11350.

AIR FLOW =	2.370	LITERS PER MINUTE
SAMPLING TIME =	240.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	568.800	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.020

DATE 10-8-1980

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023792

MAP 04061

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

19
ENV. CONTROL

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED	31.	36.
TOTAL NUMBER OF FIBERS COUNTED	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER	0.	
AIR FLOW	2.130	LITERS PER MINUTE
SAMPLING TIME	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED	31.950	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR	0.000	

DATE 10- 8-1980

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. 80. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023793

MAP 04062

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

A S B E S T O S F I B E R C O U N T

FOR- J. C. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

20
ENV. CONTROL

*see from due to
high count
this year*

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	39.	36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2.240	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	33.600	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR =	0.000	

DATE 10- 8-1968

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023794

MAP 04063

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC, BAYOU

SAMPLE IDENTIFICATION

21
ENV. CONTROL

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	35.	36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2.020	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	30.300	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR =	0.000	

DATE 10-8-1988

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JOFASB VERSION 006

LAM023795

MAP 04064

*per new due to
high count.
lower this
year!*

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC, BAYOU

SAMPLE IDENTIFICATION

22
ENV. CONTROL

*Return due to
high count earlier
this year.*

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	31.	36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2.360	LITERS PER MINUTE
SAMPLING TIME =	15.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	35.400	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR =	0.000	

DATE 10- 8-1980

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. 8Q, MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JOFASB VERSION 006

LAM023796

MAP 04065

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

23
ENV. CONTROL

TOTAL NUMBER OF FIELDS COUNTED =	SAMPLE 32,	BLANK 36.
TOTAL NUMBER OF FIBERS COUNTED =	0,	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0,	
AIR FLOW =	2.020	LITERS PER MINUTE
SAMPLING TIME =	15,	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	30.300	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR =	0.000	

DATE 10-8-1980

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023797

MAP 04066

*per run due to
high count
earlier this
year*

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

24
ENV. CONTROL

*all from due to
high count earlier
this year!*

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	32.	36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2,360	LITERS PER MINUTE
SAMPLING TIME =	15,	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	35,400	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.000

DATE 10- 8-1988

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. 80, MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023798

MAP 04067

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR= J. C. WILLIAMS

LOCATION= CHOC, BAYOU

SAMPLE IDENTIFICATION

25
ENV. CONTROL

*Per run due to
high count earlier
this year!*

	SAMPLE	BLANK
TOTAL NUMBER OF FIELDS COUNTED =	31.	36.
TOTAL NUMBER OF FIBERS COUNTED =	1.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.032	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	13913.	0.

CORRECTED NUMBER OF FIBERS ON FILTER = 13913.

AIR FLOW =	1.990	LITERS PER MINUTE
SAMPLING TIME =	255.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	507.450	LITERS

FIBERS PER CUBIC CENTIMETER OF AIR = 0.027

DATE 10-8-1988

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFAS8 VERSION 006

LAM023799

MAP 04068

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR- J. C. WILLIAMS

LOCATION- CHOC. BAYOU

SAMPLE IDENTIFICATION

26
ENV. CONTROL

TOTAL NUMBER OF FIELDS COUNTED =	SAMPLE 39.	BLANK 36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2.350	LITERS PER MINUTE
SAMPLING TIME =	255,	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	599,250	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR =	0.000	

DATE 10-8-1980

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. 80. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFASB VERSION 006

LAM023800

MAP 04069

*all run due to
high count! earlier
this year!*

MONSANTO COMPANY
CORPORATE RESEARCH LABORATORY
PHYSICAL SCIENCES CENTER
MICROSCOPY GROUP
ST. LOUIS

ASBESTOS FIBER COUNT

FOR= J. C. WILLIAMS

LOCATION= CHOC, BAYOU

SAMPLE IDENTIFICATION

27
ENV. CONTROL

TOTAL NUMBER OF FIELDS COUNTED =	SAMPLE 36.	BLANK 36.
TOTAL NUMBER OF FIBERS COUNTED =	0.	0.
AVERAGE NUMBER OF FIBERS PER FIELD =	0.000	0.000
TOTAL NUMBER OF FIBERS ON FILTER =	0.	0.
CORRECTED NUMBER OF FIBERS ON FILTER =	0.	
AIR FLOW =	2.370	LITERS PER MINUTE
SAMPLING TIME =	255.	MINUTES
TOTAL VOLUME OF AIR SAMPLED =	604,350	LITERS
FIBERS PER CUBIC CENTIMETER OF AIR =	0.000	

DATE 10- 8-1988

REQUEST NO. 005192

FIELD SIZE = 0.001936 SQ. MM

FILTER SIZE = 835. SQ. MM

COUNTED BY JOHN RUPRECHT

COMPUTED BY PROGRAM JDFAS8 VERSION 806

LAM023801

MAP 04070

*pl num
due to high
count earlier
this year.
N.*