UNION CARBIDE

INTERNAL
CORRESPONDENCE

UNION CARBIDE CORPORATION P O BOX 8004, SOUTH CHARLESTON, WV 25303
SILICONES AND URETHANE INTERMEDIATES
SOUTH CHARLESTON PLANT

To (Name) D. D. Templeton
Division
Location
Area

Date January 23, 1985

Originating Dept.

Area

Copy to R. W. Holland, M.D.
S. Rossi
W. C. Young

Subject Asbestos Measurements

Dave,

Here are all the asbestos measurements we made in 1983 and 1984.

If there is no entry in the "Job Class. Code" column, the sample was "area;" not personnel. In that case, the far right-hand column will also be blank. A key to the "Z's" and "R's" in that column is as ~~follows~~ attached:

An "8-Hour TWA Concentration" of 1.00 means that it was not a personnel measurement

or

the exposure time was too short to allow a meaningful calculation

or

we couldn't be sure that there would be no more exposure and thus couldn't be certain of an 8-hour TWA.

I think the rest is clear. If you have questions, please call Bill Young on extension 2434.

C. E. Fry

C. E. Fry

CEF:bl

Attachment

UCC 011568

PLAINTIFF'S EXHIBIT
UC-4251

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Union Carbide trial exhibit UC-4251: C. E. Fry to D. D. Templeton Transmitting 1983-1984 Asbestos Monitoring Dat...
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PROCESS OR UNIT	DEPT. NO.	CONTAMINANT NAME	AT	JOB CLASS CODE	SAMP TOTL TIME	AIR CONC	8-HOUR T.W.A. CONC.	EXPOSURE STANDARD	RESP
~~UICC~~		~~AMMONIA~~	~~84 04 30~~		~~120~~	~~5.81 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~		~~120~~	~~.22 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~			~~1.00 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~			~~1.00 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~			~~1.00 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~			~~15.00 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~			~~5.00 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~			~~15.00 PPM~~	~~1.00~~	~~25.000~~	
~~UICC~~		~~AMMONIA~~	~~84 04 30~~			~~15.00 PPM~~	~~1.00~~	~~25.000~~	
GARAGE	350010	ASBESTOS	83 04 05	HSZ	30	3.93 F/CC	.24	2.000	Z
GARAGE	350010	ASBESTOS	83 04 05	HSZ	30	2.09 F/CC	.13	2.000	Z
IPM	327000	ASBESTOS	83 04 26	HLZ	65	.22 F/CC	1.00-	2.000	Z
IPM	327000	ASBESTOS	83 04 26	HLZ	65	.23 F/CC	1.00-	2.000	Z
IPM		ASBESTOS	83 10 11	no number	43	.58 F/CC	1.00-	2.000	not personnel sample. Area only
IPM		ASBESTOS	83 10 11		43	1.01 F/CC	1.00-	2.000	
IPM		ASBESTOS	83 10 11		43	.38 F/CC	1.00-	2.000	
IPM	327000	ASBESTOS	83 11 04	HQZ	72	.29 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	83 11 04	HQZ	69	.13 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 01 11	HQZ	88	.41 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 01 11	HQZ	88	.36 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 01 13	HQZ	30	.49 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 01 13	HQZ	30	.41 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 01 20	HQZ	12	.18 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 01 20	HQZ	12	.03 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 03 02	HQZ	125	.35 F/CC	1.00-	.500	R
IPM		ASBESTOS	84 04 06		123	.08 F/CC	1.00-	.500	
IPM		ASBESTOS	84 04 06		123	.10 F/CC	1.00-	.500	
IPM	327000	ASBESTOS	84 04 06	HQZ	121	.30 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 04 06	HQZ	120	.25 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 04 17	HQZ	111	.39 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 04 30	HQZ	145	.12 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 04 30	HQZ	145	.31 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 05 21	HQZ	20	.56 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 05 21	HRZ	50	.59 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 05 21	JFC	40	.33 F/CC	1.00-	.500	R
IPM	327000	ASBESTOS	84 05 21	HLZ	50	.10 F/CC	1.00-	.500	R
IPM		ASBESTOS	84 06 14		345	.02 F/CC	1.00-	.500	
IPM		ASBESTOS	84 06 14		345	.03 F/CC	1.00-	.500	
IPM		ASBESTOS	84 06 14		345	.02 F/CC	1.00-	.500	
IPM		ASBESTOS	84 06 14		345	.02 F/CC	1.00-	.500	
IPM		ASBESTOS	84 06 14		345	.01 F/CC	1.00-	.500	
IPM		ASBESTOS	84 06 14		345	.01 F/CC	1.00-	.500	
IPM		ASBESTOS	84 06 14		345	.03 F/CC	1.00-	.500	

UCC 011569

PROCESS OR UNIT	DEPT. NO.	CONTAMINANT NAME	AT	JOB CLASS CODE	SAMP TOTL TIME	AIR CONC	8-HOUR T.W.A. CONC.	EXPOSURE STANDARD	RESP
IPH		ASBESTOS	84 06 14		345	.03 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 03		150	.07 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 03		150	.08 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 03		150	.06 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 03		150	.07 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 09		150	.09 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 09		150	.35 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 09		150	.23 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 09		150	.11 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 10		195	.10 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 10		195	.09 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 10		195	.06 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 10		195	.06 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 11		205	.12 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 11		205	.14 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 11		205	.09 F/CC	1.00-	.500	
IPH		ASBESTOS	84 07 11		205	.14 F/CC	1.00-	.500	
LOWER BRIDGE	327000	ASBESTOS	84 03 17	HQZ	360	.20 F/CC	.15	.500	R
LOWER BRIDGE	327000	ASBESTOS	84 03 17	KBZ	360	.09 F/CC	.07	.500	R
LOWER BRIDGE	327000	ASBESTOS	84 03 17	KBZ	360	.15 F/CC	.11	.500	R
LOWER BRIDGE	327000	ASBESTOS	84 03 17	HQZ	360	.10 F/CC	.07	.500	R
LOWER BRIDGE	327000	ASBESTOS	84 03 17	HQZ	360	.12 F/CC	.09	.500	R
MAIN CHEM COMPLEX	327000	ASBESTOS	84 09 11	HQZ	55	.25 F/CC	1.00-	.500	I
MAIN CHEM COMPLEX	327000	ASBESTOS	84 09 11	HQZ	55	.19 F/CC	1.00-	.500	I
MAINTENANCE	327000	ASBESTOS	83 12 09	HQZ	45	3.60 F/CC	1.00-	.500	R
MAINTENANCE		ASBESTOS	83 12 09		43	.14 F/CC	1.00-	.500	
MAINTENANCE	327000	ASBESTOS	83 12 30	HQZ	8	.92 F/CC	1.00-	.500	R
MAINTENANCE	327000	ASBESTOS	84 03 03	HQZ	400	.22 F/CC	.22	.500	R
MAINTENANCE	327000	ASBESTOS	84 03 03	HQZ	400	.14 F/CC	.14	.500	R
MAINTENANCE	327000	ASBESTOS	84 03 03	HLZ	400	.05 F/CC	.05	.500	R
MAINTENANCE	327000	ASBESTOS	84 03 03	H2Z	400	.02 F/CC	.02	.500	R
MAINTENANCE	327000	ASBESTOS	84 03 03	HQZ	400	.11 F/CC	.11	.500	R
MAINTENANCE		ASBESTOS	84 03 03		300	.07 F/CC	1.00-	.500	
MAINTENANCE		ASBESTOS	84 03 03		300	.01 F/CC	1.00-	.500	
MAINTENANCE		ASBESTOS	84 03 03		300	.00 F/CC	1.00-	.500	
MAINTENANCE	327000	ASBESTOS	84 09 06	HQZ	8	.82 F/CC	1.00-	.500	R
MAINTENANCE		ASBESTOS	84 09 17		160	.31 F/CC	1.00-	.500	

UCC011570

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PROCESS OR UNIT	DEPT. NO.	CONTAMINANT NAME	AT	JOB CLASS CODE	SAMP TOTL TIME	AIR CONC	8-HOUR T.W.A. CONC.	EXPOSURE STANDARD	RESP
MICC	327000	ASBESTOS	84 05 23	HQZ	18	.40 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 05 23	HQZ	18	.24 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 05 31	HQZ	32	.73 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 05 31	HQZ	32	2.21 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 06 01	HQZ	170	1.93 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 06 01	HQZ	305	.05 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 06 06	HQZ	45	1.59 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 06 19	HQZ	100	.14 F/CC	1.00-	.500	R
MICC	327000	ASBESTOS	84 06 19	HQZ	100	.14 F/CC	1.00-	.500	R
OILYARD	327000	ASBESTOS	83 10 24	HQZ	105	.14 F/CC	1.00-	2.000	R
OILYARD	327000	ASBESTOS	83 10 24	HQZ	105	.13 F/CC	1.00-	2.000	R
OILYARD	327000	ASBESTOS	83 11 02	HQZ	42	.84 F/CC	1.00-	2.000	R
OILYARD	327000	ASBESTOS	83 11 02	HQZ	42	.57 F/CC	1.00-	2.000	R
OILYARD	327000	ASBESTOS	84 02 09	HQZ	140	.21 F/CC	1.00-	.500	R
OILYARD	327000	ASBESTOS	84 02 09	HQZ	140	.12 F/CC	1.00-	.500	R
OXIDE ADDUCTS		ASBESTOS	83 10 17		133	.02 F/CC	1.00-	2.000	
OXIDE ADDUCTS	327000	ASBESTOS	83 10 17	HQZ	36	.06 F/CC	1.00-	2.000	R
OXIDE ADDUCTS	327000	ASBESTOS	83 10 17	HQZ	45	.13 F/CC	1.00-	2.000	R
OXIDE ADDUCTS	327000	ASBESTOS	83 10 17	HQZ	40	.05 F/CC	1.00-	2.000	R
OXIDE ADDUCTS		ASBESTOS	83 10 17		133	.04 F/CC	1.00-	2.000	
OXIDE ADDUCTS	327000	ASBESTOS	84 02 10	HQZ	29	.30 F/CC	1.00-	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 02 10	HQZ	29	.38 F/CC	1.00-	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 02 17	HQZ	310	.07 F/CC	.05	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 02 17	HQZ	310	.44 F/CC	.29	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 02 23	HQZ	330	.06 F/CC	.04	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 02 23	HQZ	330	.42 F/CC	.29	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 02 23	HQZ	330	.08 F/CC	.05	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 05 15	HQZ	15	.49 F/CC	1.00-	.500	R
OXIDE ADDUCTS	327000	ASBESTOS	84 05 18	HQZ	15	.29 F/CC	1.00-	.500	R
POLYMER POLYOL	327000	ASBESTOS	83 12 12	HQZ	33	.62 F/CC	1.00-	.500	R
POLYMER POLYOL	327000	ASBESTOS	83 12 12	HQZ	33	.51 F/CC	1.00-	.500	R
POLYMER POLYOL	327000	ASBESTOS	83 12 14	HQZ	195	.14 F/CC	.05	.500	R
POLYMER POLYOL	327000	ASBESTOS	83 12 14	HQZ	206	.12 F/CC	.05	.500	R
POLYMER POLYOL	327000	ASBESTOS	83 12 14	HQZ	206	.18 F/CC	.07	.500	R
POLYMER POLYOL	327000	ASBESTOS	83 12 14	HQZ	206	.27 F/CC	.11	.500	R
POLYMER POLYOL		ASBESTOS	83 12 14		288	.01 F/CC	1.00-	.500	
POLYMER POLYOL	327000	ASBESTOS	84 07 05	HQZ	30	.36 F/CC	1.00-	.500	R

UCC 011571

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PROCESS OR UNIT	DEPT. NO.	CONTAMINANT NAME	AT	JOB CLASS CODE	SAMP TOTL TIME	AIR CONC	8-HOUR T.W.A. CONC.	EXPOSURE STANDARD	RESP
UCAR SOLUTION VINYLS	327000	ASBESTOS	84 02 16	HQZ	75	1.24 F/CC	1.00-	.500	R
UCAR SOLUTION VINYLS	327000	ASBESTOS	84 02 16	HQZ	71	.86 F/CC	1.00-	.500	R
UCAR SOLUTION VINYLS	327000	ASBESTOS	84 07 30	HQZ	33	.51 F/CC	1.00-	.500	R
UCAR SOLUTION VINYLS	327000	ASBESTOS	84 07 30	HQZ	33	.29 F/CC	1.00-	.500	R
UCAR SOLUTION VINYLS		ASBESTOS	84 09 15		270	.09 F/CC	1.00-	.500	
UCAR SOLUTION VINYLS		ASBESTOS	84 08 15		270	.11 F/CC	1.00-	.500	
UCAR SOLUTION VINYLS		ASBESTOS	84 09 15		270	.15 F/CC	1.00-	.500	
UCAR SOLUTION VINYLS		ASBESTOS	84 08 15		270	.12 F/CC	1.00-	.500	
UCAR SOLUTION VINYLS	327000	ASBESTOS	84 08 28	HQZ	60	.35 F/CC	.04	.500	R
UCAR SOLUTION VINYLS	327000	ASBESTOS	84 08 29	HQZ	60	.45 F/CC	.05	.500	R
UICC	327000	ASBESTOS	84 01 06	HQZ	53	.52 F/CC	1.00-	.500	R
UICC	327000	ASBESTOS	84 01 06	HQZ	53	.69 F/CC	1.00-	.500	R
UICC	327000	ASBESTOS	84 01 06	HQZ	25	.35 F/CC	1.00-	.500	R
PPM	004320	BENZENE	83 05 03	H121	310	.06 PPM	.03	1.000	I
PLANT MIXTURES	049100	BUTANOL	83 02 22	JGZ	165	1.48 PPM	.50	50.000	I
NORTH CHARLESTON TERMINAL	228020	BUTYL ACRYLATE	83 01 13	JGZ	255	.08 PPM	.04	5.000	I
NORTH CHARLESTON TERMINAL	228000	BUTYL ACRYLATE	83 03 09	JGZ	85	.05 PPM	.00	5.000	I
NORTH CHARLESTON TERMINAL	228020	BUTYL ACRYLATE	83 07 01	JGZ	55	.06 PPM	.00	5.000	I
OILYARD	222060	BUTYL ACRYLATE	83 01 14	JGZ	240	.88 PPM	.44	5.000	I
OILYARD	222060	BUTYL ACRYLATE	83 03 15	JGZ	420	.07 PPM	.07	5.000	I
OILYARD	222060	BUTYL ACRYLATE	83 05 10	JGZ	365	.22 PPM	.16	5.000	I
OILYARD	222060	BUTYL ACRYLATE	83 05 12	JGZ	235	.13 PPM	.06	5.000	I
OILYARD	222060	BUTYL ACRYLATE	83 10 18	JGZ	325	.29 PPM	.20	5.000	I
OILYARD	225020	BUTYL ACRYLATE	84 06 21	JGZ	285	.25 PPM	.15	5.000	I
OILYARD	222060	BUTYL CARBITOL	84 02 02	JGZ	285	.19 PPM	.11		I
OILYARD	226110	BUTYL CELLOSOLVE	83 01 19	JGZ	60	.85 PPM	.10	25.000	I
OILYARD	226100	BUTYL CELLOSOLVE	83 04 19	JGZ	160	.21 PPM	.07	25.000	I
OILYARD	226110	BUTYL CELLOSOLVE	83 05 19	JGZ	420	.09 PPM	.09	25.000	I
OILYARD	226110	BUTYL CELLOSOLVE	83 06 16	JGZ	340	.16 PPM	.10	25.000	I
OILYARD	226110	BUTYL CELLOSOLVE	83 06 16	JGZ	10	1.20 PPM	1.00	25.000	I
OILYARD	226110	BUTYL CELLOSOLVE	83 06 29	JGZ	420	.16 PPM	.14	25.000	I
OILYARD	226110	BUTYL CELLOSOLVE	83 07 12	JGZ	420	.20 PPM	.20	25.000	I
OILYARD	222060	BUTYL CELLOSOLVE	83 07 20	JGZ	390	.71 PPM	.50	25.000	I
OILYARD	226110	BUTYL CELLOSOLVE	83 07 28	JGZ	185	.42 PPM	.16	25.000	I

UCC 011572

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JOB CLASSIFICATION/EEO CODE

CLASS	JOB CODE EE 40	EE 41	OE 42	SUBCODE EE 43	
AUTOMECH	H	5	Z		Automobile Mechanic
BLKSMITH	H	9	Z		Blacksmith
BLRMAKR	H	9	Z	1	Boilermaker
C DRIVER	J	4	Z		Non-Plant Truck Driver
C FMAN	B	F	H	2	Non-Plant Foreman or Shift Leader
C MAINT	J	M	Z	3	Non-Plant Maintenance People (Contract, SCWTW, Etc.)
C OPER	H	1	Z	2	Non-Plant Operator
CARPNTR	H	D	Z		Carpenter
CAR UNLD	K	X	Z		Car Unloader
CHEMIST	C	3	Z		Chemist
CORRTECH	D	X	Z	2	Corrosion Technician
ELECTN	H	B	Z		Electrician
XPDITR	G	X	2		Expediter
ENGR	C	7	Z		Engineer
F S ATT	L	S	Z		Fire Station Attendant
FMAN	B	F	H	1	Foreman, Supervisor of Hourly Personnel
GEN FMAN	B	D	Z		General Foreman, Shift Super
H E OPER	H	2	Z		Heavy Equipment Operator
I H TECH	D	X	Z	1	Industrial Hygiene Technician
INDHYGST	C	P	Z		Industrial Hygienist
INSP T&I	J	F	Q		Inspector T&I
INST MECH	H	A	Z		Instrument Mechanic
INSUL	H	Q	Z		Insulator
LAB ASST	D	3	Z	1	Laboratory Assistant
LAB TECH	D	3	Z	2	Laboratory Technician
LABORER	K	B	Z		Laborer
MACH	H	S	Z	1	Machinist
METL WKR	H	V	Z		Sheetmetal Worker
MILWRT	H	S	Z	2	Millwright
OPER	H	1	Z	1	Operator (Chemical, Plant 514 Only, Including Pumper Operator)
PAINTER	H	N	Z		Painter
PIPE FITR	H	R	Z		Pipefitter
P M OPER	H	X	Z	1	Pipeline Machine Operator
P L MECH	H	X	Z	2	Pipeline Mechanic
Q C ANAL	D	F	Z		Quality Control Analyst
REL OPER	H	1	Z	3	Vacation Relief Operator
RIGGER	H	L	Z		Rigger
SALVMECH	J	M	Z	2	Salvage Mechanic
SD BLSTR	H	X	Z		Sandblaster
SR CLERK	G	X	Z		Senior Clerk
S&R CLK	G	X	Z	2	Stores & Receiving Clerk
SUPRVISR	B	F	Z		Supervisor Non Technical (Does Not Supervise Hourly People)
TOOL CLK	G	X	Z	3	Tool Clerk
TK DRIVR	J	4	Z	1	Truck Driver - Plant 514 Only
UTIL MECH	J	M	Z	1	Utility Mechanic
WELDER	H	7	Z		Welder
WGHMASTR	J	G	Z		Weighmaster

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CIHRKLES 3.2.2.3

SUBJECT

LINES 400-490: PERSONNEL DATA

Entries and Comments

Cannot be blank; Z=none. If a respirator is worn, use the appropriate code letter from the following list:

A-Supplied Air, Full Face Mask
B-Supplied Air, Full Face Mask, Positive Pressure Demand
C-Supplied Air, Half Face Mask
D-Supplied Air, Half Face Mase, Positive Pressure Demand
E-Supplied Air, Abrasive Blasting Hood
F-Gas Mask, General Purpose
G-Gas Mask, Specific
H-Cartridge, Dust, Nuisance, Full Face Mask
I-Cartridge, Dust, Nuisance, Half Face Mask
J-Cartridge, Dust, Specific
K-Cartridge, Acid Gas, Full Face Mask
L-Cartridge, Acid Gas, Half Face Mask
M-Cartridge, Organic Vapor, Full Face Mask
N-Cartridge, Organic Vapor, Half Face Mask
O-Cartridge, Specific, Full Face Mask
P- Cartridge, Specific, Half Face Mask
Q-Dust Mask
R-Dust Mask-Disposable
S-Dust Mask, Toxic
T-Supplied Air, Hood
X-Other
Z-None

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