EDUCATIONAL MATERIALS ON ASBESTOS

ASBESTOS-CEMENT -"FOR FABRICATING, HANDLING AND APPLYING ASBESTOS-CEMENT PRODUCTS IN THE BUILDING AND CONSTRUCTION INDUSTRIES"

A/C PIPE -"RECOMMENDED WORK PRACTICES FOR A/C PIPE"

Asbestos Exposure

ASBESTOS AND HEALTH - "WHAT YOU SHOULD KNOW ABOUT ASBESTOS AND HEALTH"

ASBESTOS AND HEALTH INFORMATION FILE

ASBESTOS REPORT

ASBESTOS AND YOUR HEALTH

A MATTER OF PRINCIPLE - "THE ASBESTOS ISSUE: A MATTER OF PRINCIPLE"

BEFORE YOU BIGIN

CATALOG OF OCCUPATIONAL/HEALTH & SAFETY PROGRAMS - " HEALTH, SAFETY & ENVIRONMENT DEPARTMANT CATTALOG OF OCCUPATIONAL/ENVIRONMENTAL HEALTH & SAFETY PROGRAMS"

Caution: Asbestos Dust...

DEAR JOHNS-MANVILLE EMPLOYEE

ENVIRONMENTAL ENGINEERING* - "JOHNS-MANVILLE ENVIRONMENTAL ENGINEERING"

ENVIRONMENTAL FACTS

ENVIRONMENT: THE FUTURE IS IN OUR HANDS

HANDLING ASBESTOS FIBER - "RECOMMENDED SAFETY PRACTICES FOR HANDLING ASBESTOS FIBER"

MISCELLANEOUS

NIMA PAMPLETS

OCCUPATIONAL HEALTH GUIDE - "ASBESTOS OCCUPATIONAL HEALTH GUIDE"

PVC - "WHAT YOU SHOULD KNOW ABOUT PVC"

QUESTIONS AND ANSWERS - "ASBESTOS AND HEALTH QUESTIONS & ANSWERS"

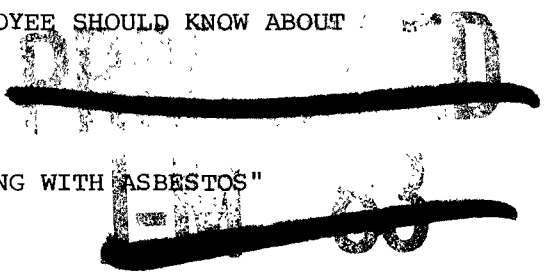
RECOMMENDED WORK PRACTICES

SAFETY REMINDERS

SHOULD KNOW ABOUT ASBESTOS - "WHAT EVERY EMPLOYEE SHOULD KNOW ABOUT ASBESTOS AND WHAT YOU SHOULD TELL OTHERS"

THE DUST INHALATION DISEASES: PNEUMOCONIOSES

WORKING WITH ASBESTOS - "PROGRAM GUIDE WORKING WITH ASBESTOS"



SET #1

JM EXHIBIT #	REQUEST #
37a	1a) General Organization, Present
37b	b) General Company Organization, effective 3/1/68
37c	c) 1964 Chart #2
38	2a) Systems Manual
39	b) Office Systems Manual See #22, 2d Set
40	3 Organization and Personnel Charts
41	4 Fenner 1969 documents--re: USN
42	5 Thermobestos Orders to Cummings of 1973(3 shipments)
43	6a) Asbestos Bearing Industrial Thermal Insulation Products-exhibit
44	b) Product Information Sheets: Sheet Packing Material and Cut Gaskets, spirotallic gaskets, Kearsage Gaskets, flange gaskets, cut gaskets, chem pac teflon protected gaskets, goetze metal--asbestos gaskets, spirotallic boile gaskets
45	7a) List of distributors: Cummings, PICA
Furnished by Levy	b) Distributorship agreements
46	8a) 2/15/68 from Solon to Burnett, "Documenting Activities on Asbestos and Health"
47	b) Item Not on Agenda, 1/17/68, Board Meeting
48	c) Report to the Board of Directors on Asbestos & health, 1/15/69
49	d) Report to Board of Directors on Asbestos & Health, 4/70
50a	e) Excerpt --Board of Directors Minutes--4/24/33, 6/26/33, 1/17/68; 1/15/69; 4/15/70
50b	f) Excerpts--bd of Dir--1/15/69
50c	g) Excertps--bd of Dir--4/15/70
50d	h) Excerpts--bd of Dir--4/4/33

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US & JM Doc

JM EXHIBITS #	REQUEST #	
	9	----
	10	----
	11	----
51	12a)	JM Thermobestos Pipe & Block Insulation; Metallic Gaskets, Asbestos Textiles; product information sheets-- general insulation (1924-1927); product (1940-42); industrial product (1950-52)
Furnished to Levy	b)	Misc Product Sheets ✓ Thermobestos-Block Marinite Asbestos Paper and Roll Board Asbestos Millboard--✓ Asbestos Sheet Millboard Insulating and Finishing Cements
52	c)	Product Specification Book
	13	---- See #8, 2d Set
	14	---- < check work practices
	15	----
	16	----
	17	---- short list
	18	----
	19	----
57	20	List of cases as of 1/19/70
53	21	Fleischer-Drinker, "A Health Survey of Pipe Covering Operations in Constructing Naval Vessels.
	22	See #23, 1st Set → Schuckler talk 1970
54a	23a)	AIA Recommended Work Practices Asbestos Textile Products
54b	b)	. . . Asbestos Paper Products
54c	c)	. . . Asbestos Containing Plastic Products
54d	d)	. . . Asbestos Friction Materials
54e	e)	. . . Asbestos Sheet Products

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JM EXHIBIT #	REQUEST #	
55a		f) NICA Safety Reminders
55b		g) Asbestos Occupational Health Guide
55c		h) Program Guide, Working with Asbestos"
55d		i) Recommended Safety Practices for Handling Asbestos Fibers, JM
55e		j) Program Guide, Working with Asbestos, JM
55f		k) Before You Begin
55g		l) Catalog of Occupational/Environmental health & Safety Programs
56		m) Health & Safety Information of 4-9/1970; W.A. Cooker 12/27/76 memo
	24	See 16, 2d set
58	25	Occurrence of Asbestosis Among Insulation Workers, Selikoff, Churg & Hammong, 10/19-21/64
	26	See 21, 2d Set, See 33, 2d Set
	27	See 8, 1st Set
	28	----
	29	---- ignore
59	30a)	Performance of Dust Respirators against a Fibruous Dust, Weeks & Burns, Am. Ind. Hyg., Association Journal
61		b) Dust Respirator Material
	31	See response #12, 1st Set
	32	----
	33	----
	34	----
	35	----
	36	Saranac Lake Annual Reports of 1936, 1937, 1939, 1940, 1941, 1942

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JM EXHIBIT #	REQUEST #
60a	37a) Trends In The Health of Asbestos Workers, 12/31/65, NY Acad. Science, Kenneth Smith, MD
60b	b) Asbestosis, Kenneth Smith, MD
60c	c) Asbestos Hemolysis, Schnitzer & Pundsack
60d	d) Epidemiological Study of Lung Cancer in Asbestos Miners, Braun & Truan, 6/58
60e	e) Measurement of Asbestos Exposure, 1/68
60f	f) Recent Developments in Asbestosis, V. Tpremysler Pilnar
60g	g) Qualitative Aspects of Dust Exposure in the Quebec Asbestos Mining & Milling Industry
60h	h) Techniques for the Detection, Identification & Analysis of Fibers, Keenan & Lynch, 9-10/1970
60i	i) The Role of Trace Metals in Chemical Carcinogenosis-Asbestos Cancer, Dixon, Lowe
60j	j) Pulmonary Response to Coalinga Asbestos Dust, 7/68
60k	k) Epidemiology of Primary Malignant Mesothelial Tumors in Canada", Cancer, 8/70
60l	l) Ferrigenous Bodies in Human Lungs, Utidgian, Gross, and Detreville, Arch of envir. health, 9/68
60m	m) Radiographic & Physiologic Patterns Among Workers Engaged in the Manufacture of Asbestos cement Products", 8/73, Weell et al, 2/75, arch of envir. health
60o	o) Research on Health Effects of Asbestos, Journal of Occup. Medicine, 1/68
60p	p) Experimental Studies of Asbestosis, Vorwald, Durkan & Pratt, Arch. ind. Hygiene, 1/51
60q	q) Idenitification and Control of Asbestos Exposures, Cralley
60r	r) Summary & Evaluation

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SET #2

JM EXHIBIT #	REQUEST #	
		add set 1 A 36 — check Med. Lab report, is from Trudeau Lab
1	1a)	Proposal, Asbestos & Pulmonary Cancer, Saranac Lake Laboratory to Q.A.M.A., 9/21/50.
2	→ b)	1950 Report to QAMA, re: pulmonary cancer, 9/25/50 look at Nutro machine
3	c)	Saranac Program on the Investigation of Asbestosis and Pulmonary Cancer, J.P. Woodard including: "Saranac Program on the Investigation of Asbestos and Cancer"; "Asbestosis and Pulmonary Cancer" of 5/7/52; misc. letters and memoranda to and from Woodard, Lanza, Sabourin, Vorwald, Fisher, McGaw, Smith and Cartier
4	2.	Work Comp claims Contract Units--post 1968
	3.	----
	4.	----
	5.	No production Required
	6.	No request → (d) - Bank to prod
	→ 7.	---- 7(b) - Fiber Track Force
5	8a)	Medical Series Bulletin #16-70, IHF, 12/22/68
6	b)	IHF Hygiene Digest of 9/55, Vol. 19, #9
7	c)	IHF Hygiene Digest of 6/57, Vol 21, #6
8	d)	IHF program for 20th annual meeting, 11/16 & 17, 1955
9	e)	Medical series bulletin #11, IHF, "Asbestos Bioeffects Research for Industry"
10	f)	Memos to Members, IHF, 2/75
11	g)	IHF Prospectus for an Investigation of the (a)Specificity of Asbestos bodies and (b) Biologic Effects of Trace Substances Associated with chrysotile Asbestos, 6/1/66
12	h)	IHF Revised Agreement for Sponsored Research, 6/1/66, between IHF and JM
13	i)	IHF letter, 6/3/66 to Sheckler and others
14	j)	Method for Determining Asbestos Dust Concentrations Approved by A.T.I., 10/4/63
15	k)	Measurement of Airborne Asbestos Fiber, A.T.I., 1971

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JM EXHIBIT #	REQUEST #	
16	1)	ATI General Meeting, 2/6-7/75
17	m)	Recommended Health Safety Practices For Handling Asbestos Textiles
18	n)	Asbestos Cement Products Association--minutes of meetings 1950-1964
19	o)	I.O.E.H.--post 1969 assorted minutes
20	p)	NIMA Minutes--1964 to 1970; newsletter (1966-67) and mailing lists
23	q)	National Mineral Wool Insulation Association documents of 1977 and 1978.
21	9a)	Pulmonary Disability & Asbestos Workers, Kenneth W. Smith, M.D., A.M.A. Archives of Industrial Health, 8/55
22	b)	Industrial Hygiene Survey of . . . In Dusty Areas
	10	----
24	11	Rough Draft of Manual For Shipyards and Holaday cover letter of 2/9/71
	12	----
	13	Production not now required--subject to trial
	14	---- work Environment affairs-medical IIHRP-client
	15	Production not now required--subject to trial
25	16a)	JM Labeling Information: including Lindstrom message of 9/10/64, purchase specification #11-9205-6 of 9/10/64; #11-9075-15 of 9/10/64; Lindstrom letter of 9/2/64; Smith memo of 9/14/64; Lindstrom memo of 9/10/64; Jobe memo 4/8/64; Smith letter of 1/28/64; Smith memo of 3/19/64; Smith memo of 1/27/64; Jobe memo of 1/2/64; Pocius memo of 12/20/63
26	b)	Internal Correspondence, re: labels 1974-1978; Executive Bulletins #022-3 of 10/1/74 and 022-3 of 9/29/77; President's Bulletin, #640-3 of 4/18/77

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JM EXHIBIT #	REQUEST #	
27	c)	Smith to Lindstrom, RE: "Caution labels", 9;14/64
28	d)	Lindstrom, 10/15/64 memo, re: caution labels, high temperature insulations:
29	e)	Exhibit, Industrial Thermal Insulation Containing Asb estos
30	f)	Labels, 1964-1970; 1970-1972; 1972-1978
31	g)	Lindstrom to Smith, 9/10/64, re: caution labels, Thermobestos Block & Pipe Insulation, High Temp. Insulations
	17	None
	18	----
32	19	SEC 10R, 12/31/77
	20	----
33a	21a)	NIMA Recommended Health Safety Practices For Handling and Applying Thermal Insulation Products containing mineral Fibers
33b	b)	(same as above) Containing Asbestos
33c	c)	Asbestos Cement Porduct Association, 1970, Recommended Practices For Fabricating, Handling and Applying Asbestos Cement Products in the Building and Construction Industries
	22	See response to #1
	23	----
	24	----
	25	---- → send mm to Kolin
	26	List of depositions as of 5/9/79 furnished
	27	---- send D. Wrights
Furnished to Levy	28	Current History — Jac Jackson
	29	----
	30	----

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asbestosclaims.law/library/24518/8

JM EXHIBIT #	REQUEST #	
36a	31a)	Biological Effects of Asbestos, paper #38, Pundsack & Nicholson, 10/2-5/72
36b	b)	Dust, Pundsack, 5/14/68
36c	c)	Asbestos, The Enigma, Pundsack, 4/7/70
36d	d)	Dose Response Relationship & Threshhold Concepts, Kotin
36e	e)	Statement of Concern, Kotin, 3/15/77
36f	f)	Control of Exposures to Asbestos Containing Dusts in Shipyards by Holaday & Reitze
36g	g)	Industrial Pneumoconiosis, Prevention & Control, Fenner, 5/19/69
34a	32a)	5/7/52, First Interim Report, Asbestos & Pulmonary Cancer, Saranac Lake to QAMA
34b	b)	Studies of Experimental Pneumonoconiosis, VI, Inhalation of Asbestos Dust by Gardner & Cummings
34c	c)	Pulmonary Function Studies In Men Exposed for ten or more years to inhalation of Asbestos Fibers, Gregorie & Wright
34d	d)	Paper 28, Biological Effects of Asbestos, Lyon, 10/2-5/72, Enterline & Weill
34e	e)	PHS reprint, 1665, Effects of the inhalation of asbestos dust on the lungs of asbestos workers, Lanza
34f	f)	IHF, Asbestos Bioeffects Research for Industry, Medical Bulletin #11
34g	g)	IHF, Proceeding Fibruous Dust Seminar, #16-70, 1970
34h	h)	Asbestosis in Asbestos Cement Workers, Enterline & Weill
34i	i)	IHF Progress Reports, 1969-1976

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JM EXHIBIT #	REQUEST #	
35a	33a)	What You Should Know About Asbestos & Health
35b	b)	What Every Employee Should Know About Asbestos
35c	c)	Recommended Safety Practices for Handling Asbestos, #HSE-11PR676
35d	d)	Dear Johns-Manville Employee, S187-33
35e	e)	Occup Helath & Safety Guide--asbestos--1976, HSE Z61-672
35f	f)	Asbestos Report--Winter 1976
35g	g)	AIA, REcommended Work Practices--Asbestos Containing Plastic Products
35h	h)	. . . asbestos Friction Materilas
35i	i)	. . . Asbestos Paper Products
35j	j)	. . . Asbestos Sheet Products
35k	k)	. . . Asbestos Textile Products
	l)	Safety Reminders

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