PLAINTIFF'S EXHIBIT
EXX-498

NO. 00-08982-J

FREDDIE GABBARD, ET AL	§	IN THE DISTRICT COURT OF
	§	
Plaintiffs,	§	
	§	
vs.	§	
	§	DALLAS COUNTY, TEXAS
GAF CORPORATION, ET AL	§	
	§	
Defendants.	§	191st JUDICIAL DISTRICT

EXXON MOBIL CORPORATION'S SUPPLEMENTAL OBJECTIONS AND RESPONSES TO PLAINTIFF'S FIRST SET OF INTERROGATORIES, REQUEST FOR PRODUCTION, AND REQUEST FOR ADMISSIONS

TO: Plaintiffs, RALPH MINOR, *et al.*, by and through his attorney of record, D. Leanne Jackson, Baron & Budd, L.L.P., 3102 Oak Lawn Avenue, Suite 1100, Dallas, Texas 75219-4281.

COMES NOW EXXON MOBIL CORPORATION, one of the Defendants in the above styled cause, and serves its Supplemental Objections and Responses to Plaintiff's First Set of Interrogatories, Request for Production, and Request for Admissions.

Respectfully submitted,

CROUCH & INABNETT, a Registered Limited Liability Partnership

By: _____

Hubert A. Crouch, III
State Bar No.05148500
Kirk T. Florence
State Bar No. 07160900

1445 Ross Avenue, Suite 2300
Dallas, Texas 75202
Telephone: (214) 922-7100
Telecopier: (214) 922-7101

and

Michael L. Baker
State Bar No. 01586100
STRONG, PIPKIN, NELSON,
BISSELL & LEDYARD, L.L.P.
14th Floor, San Jacinto Building
Beaumont, Texas 77701-3255
Telephone: (409) 981-1000
Telecopier: (409) 981-1010

ATTORNEYS FOR DEFENDANT
EXXON MOBIL CORPORATION

CERTIFICATE OF SERVICE

This will certify that a true and correct copy of Exxon Mobil Corporation's Supplemental Objections and Responses to Plaintiff's First Set of Interrogatories, Request for Production, and Request for Admissions has been forwarded to counsel for plaintiff, via hand delivery, and notice of service of the document has been forwarded to all other known counsel of record by regular U.S. Mail, on this day 21st day of June, 2002.

Kirk T. Florence

SUPPLEMENTAL OBJECTIONS AND RESPONSES

REQUEST FOR PRODUCTION NO. 32:

Please produce all documents which will be used at the time of trial, including all potential exhibits and those documents which may be used to cross-examine other witnesses or in rebuttal, and which you contend are relevant to any of Defendant's enumerated defenses in Defendant's most recently filed answer.

RESPONSE:

Defendant objects to this request to the extent it is overly broad, vague and burdensome, and calls for information or material which is neither relevant nor reasonably calculated to lead to the discovery of admissible evidence. This request is overly broad in that it is not limited in time nor scope to the time periods when plaintiff allegedly worked on defendant's premises, nor limited to the premises at which plaintiff allegedly worked, nor the area(s) within any of defendant's premises where plaintiff allegedly worked. Defendant further objects because the documents requested cannot be determined until plaintiffs present their evidence and witnesses at trial.

Without waiving the foregoing objections, defendant refers plaintiff to its master exhibit list on file in the In Re: Asbestos file in Dallas County, Texas, a true and correct copy of which is attached hereto and incorporated herein for all purposes as Exhibit "A." These exhibits are available for copying and inspection upon reasonable notice at the offices of Exxon Mobil's counsel

Exhibit "A"

EXXON EXHIBITS

1	Berry, Clyde May 26, 1992 deposition, taken in *Russell Allen, et al v. American Petrofina, et al* c/w *French Hicks, et al v. Bethlehem Steel Corp.*, Jefferson County, Texas		
2	Hines, Louie L. January 14, 1992 deposition taken in *Lorraine Peggy Williams v. McCarty Corp., et al*, 18th Judicial District, State of Louisiana		
3	Hammond, James W. January 10, 1992 deposition taken in *Lorraine Peggy Williams v. McCarty Corporation, et al*, 18th Judicial District, State of Louisiana		
4	Hammond, James W. July 5, 1990 Vol. I taken in *Russell Allen, et al v. American Petrofina, et al*, Jefferson County, Texas		
5	Hammond, James W. July 6, 1990 Vol. II taken in *Russell Allen, et al v. American Petrofina, et al*, Jefferson County, Texas		
6	Hammond, James W. July 7, 1990 Vol. III taken in *Russell Allen, et al v. American Petrofina, et al*, Jefferson County, Texas		
7	Hammond, James W. July 11, 1990 Vol. IV taken in *Russell Allen, et al v. American Petrofina, et al*, Jefferson County, Texas		
8	Hammond, James W. Exhibits to July 5, 6,7, and 11, 1990 deposition taken in *Russell Allen, et al v. American Petrofina, et al*, Jefferson County, Texas		
9	Hammond, James W. September 8, 1995 deposition taken in *Russell Allen, et al v. American Petrofina, et al*, Jefferson County, Texas		
10	Hammond, James W. September 12, 1995 deposition taken in *Russell Allen, et al v. American Petrofina, et al*, Jefferson County, Texas		
11	Leone, Dr. John January 13, 1992 deposition taken in *Lorraine Peggy Williams v. McCarty Corp., et al*, 18th Judicial District Court, State of Louisiana		

12	Pendergrass, John A. October 19, 2001 deposition taken in *Lillian H. Duke, as Personal Representative of the Estate of Bernard M. Duke, Deceased v. ACandS, Inc., et al*, Travis County, Texas		
13	Weaver, Dr. Neill January 13, 14, 15, February 23, 24, 25, March 17, 1993 deposition (Vol. 1-7) and exhibits taken in *Russell Allen, et al v. American Petrofina, et al* c/w *French Hicks, et al v. Bethlehem Steel Corp.*, Jefferson County, Texas [EM001898-EM002068; EM002658-EM002952]		
14	Weaver, Dr. Neill August 20, 1993 deposition and exhibits taken in *Corneila Gilchrist Estave, et al v. Owens-Corning Fiberglas Corp, et al* [EM001721-EM001896; 1586-1604]		
15	Weaver, Dr. Neill Exhibits (a) "The Policy of Standard Oil Company (New Jersey) With Respect to Occupational Medical Service [EM001573-EM001579]; (b) Document marked Medical Department, Section 5 [EM001580-EM001585]; (c) "To Your Good Health at ESSO", [EM001586-EM001604] These documents also include correspondence from Neill K. Weaver, M.D., to all employees enclosing the manual.		
16	Weaver, Dr. Neill April 3, 1998 deposition and exhibits taken in *Frank Frances Cashio, et al v. Owens-Corning Fiberglas Corporaiton, et al*, 18th Judicial District, State of Louisiana		
17	Hammond, James W. Curriculum Vitae		
18	Weaver, Neill K. Curriculum Vitae		
19	Siegel, Hans correspondence to R.O. Dockins, C.H. Friedmann, M.C. Harrison, T.R. Huddle, L.W. Raymond, dated February 23, 1995 and attachments thereto. *In globo* sometimes referred to as "Exxon's Procedures Concerning Safeguarding Workers from Asbestos Health Hazards Before OSHA" a/k/a Corporate Report		
20	Bonsib, Roy "Dust-producing Operations and the Production of Petroleum Products and Associated Activities", July 1937 [EM001483-EM001572]		
21	Venable, Fred correspondence to J.W. Hammond dated March 15, 1966; list of potentially hazardous materials; Program for Following Employees Potentially Exposed to		

	Hazardous Materials [EM003525-EM003532]		
22	Federal Register, Vol. 51, No. 119 concerning Occupational Safety and Health Administration, 29 C.F.R. parts 1910 and 1926 [EM002251-EM002430]		
23	Occupational Safety and Health Administration, Department of Labor, Chapter XVII, Part 1910, Federal Register, Vol. 37, No. 110, Wednesday, June 7, 1972 [EM002098-EM002102]		
24	Department of Health and Human Services (NIOSH) Publication No. 81-103 "Asbestos Work Group" April 1980 [EM002434-EM002454]		
25	Occupational Safety and Health--Standards and Interpretations [EM002462-EM002510]		
26	Asbestos-related regulations [EM003177-EM003179]		
27	"Malignant Mesothelioma with Occupational and Environmental Asbestos Exposure in an Illinois Community Hospital", *Arch. Intern. Med.*, Vol. 147, December 1987 [EM002075-EM002079]		
28	"Radiological Evidence of Asbestos Disease Among Ship Repair Workers", *American Journal of Industrial Medicine*, 1:9-22 (1980) [EM002080-EM002093]		
29	"Malignant Mesothelioma and Radiological Chest Abnormalities in Two Villages in Central Turkey", *The Lancet*, May 2, 1981 [EM002094-EM002097]		
30	U.S. Department of Labor's Release, "OSHA Establishes New Standards for Employee Exposure to Asbestos Dust", June 7, 1972 [EM002103-EM002106]		
31	"Is the Health of the working Man and woman Your Responsibility?", *The Annals of Occupation Hygiene*, June 1968 and "Hygiene Standards for Chrysotile Asbestos Dust" [EM002107-EM002135]		
32	"The Clinical Significance of Ferruginous Bodies in Sputa" [EM002136-EM002168]		
33	"Asbestos–An Update of Epidemiology and Pathology Since 1976", USAF Occupational and Environmental Health Laboratory, Aerospace Medical Division [EM002169-		

	EM002219]		
34	"Public Health Aspects of Atmospheric Pollution", G.D. Clayton, *American Industrial Hygiene Quarterly*, 10(3) p.64 (September 1949) [EM002953-EM002956]		
35	"Industrial Health Programs Pay Dividends", Manfred Bowditch, *American Industrial Hygiene Quarterly*, 10(3) p.98 (December 1949) [EM002957-EM002960]		
36	"Control of Environmental Industrial Hazards", Allen D. Brandt, *American Industrial Hygiene Association Quarterly*, 10(4) p.81 (December 1949) [EM002961-EM002966]		
37	"The Safe Handling of Chemicals in Industrial and in the Home", D.D. Irish, *American Industrial Hygiene Association Quarterly*, 11(2) p.11 (June 1950) [EM002967-EM0021970]		
38	"News and Comment", Council on Industrial Health of the American Medical Association, News Letter, November 30, 1950 [EM002971-EM002972]		
39	"An Analysis of Existing Types of Small-Plant Health Services in Northeastern United States", Dr. R.B. O'Connor, *AMA Archives of Industrial Hygiene and Occupational Medicine*, 3(1) p.73 (1951) [EM002973-EM002980]		
40	"Conference on Industrial Health Report", *American Industrial Hygiene Association Quarterly*, 13(3) p.157 (September 1952) (EM002981]		
41	"News of the Local Sections, American Industrial Hygiene Association", *American Industrial Hygiene Association Quarterly*, 13(3) p.173 (September 1952) [EM002982]		
42	*American Industrial Hygiene Association Quarterly*, 13(4) (December 1952) [EM002983]		
43	*American Industrial Hygiene Association Quarterly*, 15(1) p.156 (June 1954) [EM002991]		
44	*American Industrial Hygiene Association Quarterly*, 18(1) p.86 (March 1957) [EM002996]		
45	"Medical Research Program in Industry", Dr. Robert E. Echardt, *American Industrial Hygiene Association Quarterly*, 15(1) p.124 (June 1954) [EM002984-EM002986]		

46	"Safe Handling Procedures for Compounds developed by the Petro-Chemical Industry", Dr. Charles Hine and N.W. Jacobsen, *American Industrial Hygiene Association Quarterly*, 15(1) p.141 (June 1954) [EM002987-EM002990]		
47	"Nation's Major Industrial Conference Meets Seventh Year in Houston" (September 1954) [EM002992]		
48	"News of Local Sections", *American Industrial Hygiene Association Quarterly*, 17(1) p. 100 (1956) [EM002994]		
49	"Industrial Health Forum Slated Here", *Houston Chronicle*, September 12, 1954 [EM002993]		
50	"Proceedings, American Petroleum Institute" Section VI (Interdivisional) Addresses and Reports (1955) [EM002997-EM003001]		
51	"Summary of the Conference on 'Biological Effects of Asbestos'", Medical Research Division, ESSO Research and Engineering Company (October 19-20-21, 1964) [EM003002-EM003009]		
52	"Industrial Hygiene Laboratory Test as an Adjunct to Medical Control of Occupational Diseases", J.W. Hammond, *Medical Bulletin*, Gulf Coast Section, AIHA, January 23, 1954 [EM003027-EM003030]		
53	"Keeping Well at Work", J.W. Hammond, *The Humble Way*, Vol. XI, No. 5, January-February 1956 [EM003031-EM003034]		
54	"Methods of Surveying Toxic Exposure in Occupational Environment", J.W. Hammond, *The Medical Bulletin*, November 1965, presented 24th Annual AMA Congress on Occupational Health, Houston, Texas 1964 [EM003035-EM003040]		
55	"A Retrospective Mortality Study of Workers in Three Major U.S. Refineries and Chemical Plants", Nancy M. Hanis, Leba Shallenberger, Diana Donaleski, and Eugene A. Sales; reprinted from *Journal of Occupational Medicine*, Vol. 27, No. 4, April 1985 [EM003041-EM003067		
56	"An Update of the EUSA/ECA Cohort Mortality Study of Refinery and Chemical Plant Workers", Lega Shallenberger		

	and John F. Acquavella, December 1989 [EM003068-EM003117]		
57	"Summary of the Plant Industrial Hygiene Problems", C.Berry, J.W. Hammond, R.S. Bonsib and N.V. Hendricks, Medical Department, Research Section of Standard Oil Company (New Jersey), April 1949 [EM003118-EM003147]		
58	"Effects of the Inhalation of Asbestos Dust on the Lungs of Asbestos Workers", A.J. Lanza, William McConnell, William Fennel, U.S. Public Health Reports, Vol. 50, pp.1-12 (January 1935)		
59	"The Occurrence of Asbestosis Among Insulation Workers in the United States", I.J. Selikoff, J. Churg, E.C. Hammond, *Annals of the New York Academy of Sciences*, Vol. 132, Art. 1, pp.139-155 (December 1965)		
60	"Epidemiology of Asbestos Cancers", J.C. Wagner, J.C. Gibson, G. Berry and V. Timbrell		
61	"Pulmonary Asbestosis III: Carcinoma of Lung in Asbestos-Silicosis", Kenneth M. Lynch, *American Journal of Cancer*, Vol. 24, pp. 55-64 (May 1935)		
62	"A Study of Asbestosis in the Asbestos Textile Industry", Waldemar C. Dressen, J.M. Dallavalle, Thomas I. Edwards, J.W. Miller, R.R. Sayers, U.S. Treasury Department, Public Health Service, Public Health Bulletin NO. 241 (August 1938)		
63	Sicles, C.W., General President, Heat and Frost Insulators and Asbestos Workers, letter dated May 11, 1966 to all Local Union Business Agents enclosing copies of booklet entitled "The Occurrence of Asbestosis Among Insulation Workers in the United States"		
64	"Primary Malignant Mesothelioma of the Pleura", Eisenstadt and Wilson, *The Journal–Lancet*, pp.511-514 (November 1960)		
65	Letters to the editor, *British Medical Journal*, (November 1962)		
66	"Criteria for a Recommended Standard....Occupational Exposure to Asbestos", U.S. Department of Health,		

	Education, and Welfair (1972)		
67	"Working Group on Asbestos and Cancer", Reprinted from *Archives of Environmental Health*, pp. 221-229 (August 1965)		
68	"A Further Study of the Incidence of Cancer of the Lung" *British Journal of Cancer* pp. 260-297 (1947)		
69	"Cancers of the Respiratory System", Hueper, W.C., *Occupational Tumors and Allied Diseases*, pp. 399-405 (1942)		
70	"The Mechanical Control of Occupational Diseases", Beyer, David S., *National Safety News*, (August 1933)		
71	"Dust–Health Practices Pamphlet No. 4", *National Safety Council*, pp. 1-7 (June 1924)		
72	"When is Dust Control Effective?", Bloomfield, J.J., *National Safety Council* (December 1935)		
73	"No Half Way Measures in Dust Control", Johnson, Arthur S., *National Safety Council* (September 1935)		
74	"Lesser Known Facts About Occupational Diseases", Hunt, Robert B., *National Safety Council* (November 1936)		
75	"Air Contaminants That Affect Health", Meller, H.B., *National Safety Council* (December 1936)		
76	"Some Problems of Respiratory Protection in the Petroleum Industry, With Suggestions for Their Solution", Kintz and Fowler, *Information Circular–Department of the Interior–Bureau of Mines* (December 1936)		
77	"Industrial Dust", *National Safety Council, Inc. – Health Practices Pamphlet No. 4*, (1929, 1939)		
78	"Standard for Exposure to Asbestos Dust", Occupational safety and Health Administration, Department of Labor, Part 1910–Occupational Safety and Health Standards [EM001224-EM001228]		
79	"Forget about OSHA asbestos dust limits", Pabco advertisement for Super Caltemp, in *The Wall Street Journal*, July 28, 1972. [EM001249]		

80	Federal Register, Vol. 49, No. 70 concerning proposed rule Occupational Safety and Health Administration, 29 C.F.R. parts 1910 [EM002220-EM00.2250]		
81	"Asbestos Standard for Construction Industry", U.S. Department of Labor, Occupational Safety and Health Administration [EM002455-EM002461]		
82	"News of the Local Sections, American Industrial Hygiene Association", *American Industrial Hygiene Association Quarterly*, 17(1) p.238 (June 1956) [EM002995]		
83	"Epidemiologic Study of Refinery and Chemical Plant Workers" Hannis, Holmes, Shallenberger, Jones, *The Medical Bulletin*, pp.25-41 (1982) [EM003010-EM003018]		
84	Medico-Safety Memorandum "Safeguarding Sand-Blasting Operations", Standard Oil Company (February 1934) [EM004029-EM-004045]		
85	"Medical Program to Identify Asbestos-related Lung Changes", Exxon Company, U.S.A. (July 1981) [EM002512-EM002513]		
86	Any and all issues of *The Asbestos Worker*		
87	"Industrial Health Problems in the Rubber Industry", William E. McCormick, *American Industrial Hygiene Quarterly* (March 1952)		
88	"Noise, Noxious or Nice", Rear Admiral Lamont Pugh *American Industrial Hygiene Quarterly* (June 1954)		
89	"Asbestos Dust", F.W. Church (11/30/51)		
90	"Experimental Production of Mesothelial Tumors of the Pleura by Implementation of Dusts in Laboratory Animals" (October 13, 1962), pp.180-181		
91	"Cancer Risks of Insulation Workers in the United States", I.J. Selikoff, E.C. Hammond and H. Seidman		
92	Epidemiologic Study of Refinery and Chemical Plant Workers" prepared by Medical Research Division of ESSO Research and Engineering Company, October 19-21, 1964. EM 003023-EM003026		

93	"Industrial Hygiene Laboratory Test as an Adjunct to Medical Control of Occupational Diseases" by J.W. Hammond, found in *Medical Bulletin* and presented at a meeting of the Gulf Coast Section, AIHA, January 23, 2954. EM003027-EM003030		
94	"Diffuse Pleural Mesothelioma and Asbestos Exposure in the Northwestern Cape Province", J.C. Wagner, C.A. Sleggs, Paul Marchand, *British Journal of Industrial Medicine*, Vol. 17, pp.260-271 (1960)		
95	"Epidemiology of Asbestos Cancers", J.C. Wagner, J.C. Gibson, G.Berry and V. Timbrell		
96	"Asbestos Exposure and Neoplasia", I.J. Selikoff, Jacob Churg and E.C. Hammond		
97	"Historical Developments and Perspectives in Inorganic Fiber Toxicity in Man", I.J. Selikoff		
98	"Epidemiology of Diffuse Mesotheliomal Tumors: Evidence of an Association from Studies in South Africa and the United Kingdom", J.C. Wagner		
99	"Relation Between Exposure to Asbestos and Mesothelioma", I.J. Selikoff, J.Churg, and E.C. Hammond, *New Enbland Journal of Medicine*, Vo. 272, pp.560 (March 1965)		
100	Selikoff, Dr. Irving J. address to the Delegates of the Twenty-First Convention of the International Association of Heat and Frost Insulators and Asbestos Workers, (Reprint) Chicago, September 1967		
101	Cooper and Balzer "Evaluation and Control of Asbestos Exposure in the Insulating Trade", presented at the Second International Conference on Biological Effects of Asbestos, Dresden, April 22-25, 1968.		
102	"The discovery of the Association Between Blue Asbestos and Mesotheliomas and the Aftermath, J.D. Wagner		
103	"Industrial Hygiene for Insulation Workers", Balzer, *Journal of Occupational Medicine*, Vol. 10, No. 1 p. 25 (January 1968) presented at the Eleventh Annual Western Industrial Health Conference, San Francisco, September 29, 1967		

104	"The Work Environment of Insulating Workers", Balzer and Cooper, *American Industrial Hygiene Association Journal*, Vol. 29, May-June 1968 presented at the American Industrial Hygiene Association Conference, Chicago May 5, 1967		
105	Sicles, C.W., General President, Heat and Frost Insulators and Asbestos Workers, letter dated May 11, 1966 to all Local Union Business Agents enclosing copies of booklet entitled "The Occurrence of Asbestosis Among Insulation Workers in the United States		
106	*Asbestos Worker* magazine, May 1967, p.20. Sickles, C.W., General President letter to all union members with questionnaire from Dr. I.J. Selikoff		
107	"Fibrosis of the Lungs Due to the Inhalation of Asbestos Dust", W.E. Cooke, *British Medical Journal*, Vols 1,2 p. 147, July 1924		
108	"Pneumoconiosis Due to Asbestos Dust", W.E. Cooke, *Journal of the Royal Microscopical Society*, Vol. 47, pp.232-238, September 1927		
109	"Pulmonary Asbestosis", W.E. Cooke, *British Medical Journal*, Vol. 2 pp. 1024-1027 (December 1927)		
110	"Report on the Effects of Asbestos Dust on the Lungs and Dust Suppression in the Asbestos Industry, I. Occurrence of Pulmonary Fibrosis and Other Pulmonary Affections in Asbestos Workers, II. Processes Giving Rise to Dust and Methods for its Suppression", E.R.A. Merewether, C.W. Price, Longon, HMSO, 1930		
111	"Two Cases of Squamous Carcinoma of the Lung Occurring in Asbestosis", S. Rothesay Gloyne, Tubercle, Vol. 17, pp.5-10 (October 1935)		
112	"Pulmonary Asbesstosis III: Carcinoma of Lung in Asbestos-Silicosis", Kenneth M. Lynch, *American Journal of Cancer*, Vol. 24, pp. 55-64 (May 1935)		
113	"Pathology of the Pneumoconiosis", Oscar Auerbach, *Industrial Medicine*, Vol. 6, pp.38-48 (January 1937)		
114	"Pulmonary Asbestosis IV, The Asbestosis Body and Similar Objects in the Lungs", Kenneth M. Lynch, *Journal A.M.A.*,		

	Vol. 109, No. 3, pp.1974-1978 (December 1937)		
115	"A Study of Asbestosis in the Asbestos Textile Industry", Waldemar C. dressen, J.M. Dallavalle, Thomas I. Edwards, J.W. Miller, R.R. Sayers, U.S. Treasury Department, Public Health Service, Public Health Bulletin No. 241 (August 1938)		
116	"Silicosis and Asbestosis", A.J. Lanza, *Industrial Hygiene*, pp. 3-65, pp. 385-404, pp. 405-431 (1938)		
117	"Industrial Dusts and the Mortality From Pulmonary Disease", A.J. Lanza, R.J. Vane, *American Review of Tuberculosis*, Vol. 39, No. 4, pp. 419-438 (April 1939)		
118	"A Health Survey of Pipe Covering Operations in Constructing Naval Vessels", Walter E. Fleischer, Frederick J. Viles, Jr., Robert L. Gade, Philip Drinker, *The Journal of Industrial Hygiene and Toxicology*, Vol. 28, No. 1, pp.9-16 (January 1946)		
119	"A Manual of Pharmacology and Its Application to Therapeutics and Toxicology", Torand Sollmann, M.D., Seventh Edition, p. 113 (1948)		
120	"The Pneumoconiosis–Developments, Doubts, Difficulties", E.R.A. Merewether, *Canadian Medical Association Journal*, Vol. 62, No. 2, pp. 169-173		
121	"Potential Occupational Factors in Lung Cancer: Asbestos", K.M. Lynch, American Cancer Society, Inc., Proceedings of Scientific Section, Annual Meeting, pp. 115-118 (November 1953)		
122	"Mortality from Lung Cancer in Asbestos Workers", Richard Doll, *British Journal of Industrial Medicine*, Vol. 12, pp. 81-86 (April 1955)		
123	"Modern Trends in Occupational Health", R.S.F. Schilling, M.D., M.R.C.P., D.I.H., pp.62, 63, 119, 120 (1960)		
124	*A Textbook of Pathology Structure and Function in Diseases*, William Boyd, M.D., Seventh Edition, pp.647-651, 697-698 (1961)		
125	"The Geology, Occurrences and Major Uses of Asbestos", N.W. Hendry, *Annals of the New York Academy of Sciences,*		

	Biological Effects of Asbestos, Vol. 132, pp.12-22 (December 1965)		
126	"Neoplasia Among Insulation Workers in the U.S. With Special Reference to Intra-Abdominal Neoplasia", E. Cuyler Hammond, J. Selikoff, Jacob Churg, *Annals of New York Academy of Sciences*, Vol. 132, pp.519-525 (December 1965)		
127	"The Work Environment of Insulating Workers", J. Leroy Balzer, W. Clark Cooper, M.D., *American Industrial Hygiene Association Journal*, pp. 222-226 (May-June 1968)		
128	"Epidemiology of Primary Malignant Mesothelial Tumors in Canada", A.D. McDonald, A. Harper, O.A. El Attar, J.C.D. McDonald, Vol. 26, pp.914-919 (October 1970)		
129	"Partnership for Prevention–The Insulation Industry Hygiene Research Program", I.J. Selikoff, M.D., *Industrial Medicine*, Vol. 39, No. 4 (April 1970)		
130	"Lung Cancer and Mesothelioma During Prospective Surveillance of 1249 Asbestos Insulation Workers 1963-1974", I.J. Selikoff, Lung Cancer & Asbestos; *Annals of New York Academy of Sciences*		
131	"The Asbestos Exposure of Insulation Workmen", I.J. Selikoff, *Insulation Hygiene Progress Reports*, Vol. 7, No. 1, (Spring 1975)		
132	"Here's an Update on Asbestos", G.S. Rajhens, *Occupational Health and Safety*, pp.38-43 (November-December 1977)		
133	"Mortality Experience of Insulation Workers in the United States and Canada 1943-1976", I.J. Selikoff, *Annals of New York Academy of Sciences*, pp.91-116 (1979)		
134	"Historical Background to the Asbestos Problem", Douglas H. K. Lee, I.J. Selikoff, *Environmental Research*, Vol. 18, pp.300-314 (1979)		
135	"Asbestos Fibers in the General Population", Andrew Churg, Martha L. Warnock, *American Review of Respiratory Disease*, Vol. 122, pp.669-678 (1980)		
136	"Malignant Mesothelioma in North America", Alison D. McDonald, M.D., J. Coirbett McDonald, M.D., F.R.C.P.,		

	Cancer, Vol. 46, pp.2736-2740 (1980)		
137	"Current Problems in the Pathology of Asbestos-Related Disease", Andrew Churg, Jeffrey Golden, *Pathology Annals*, Vol. 17, pp.33-66 (1982)		
138	"Dust Exposure and Mortality in an American Factory Using Chrysotile, Amosite, and Crocidolite in Mainly Textile Manufacture", A.D. McDonald, J.S. Fry, A.J. Wolley, J.C.D. McDonald, *British Journal of Industrial Medicine*, Vol. 40, pp.1042-1045 (1984)		
139	"Dust Exposure and Mortality in an American Chrysotile Textile Plant", A.D. McDonald, J.S. Fry, A.J. Wooley, M. McDonald, *British Journal of Industrial Medicine*, Vol. 40, pp. 1042-1045 (1984)		
140	"Lung Asbestos Content in Chrysotile Workers With Mesothelioma", Andrew Churg, Barry Wiggs, Lisa Depeoli, Brigita Kampe, Bonnie Stevens, *American Review of Respiratory Disease*, Vol. 130, pp.1042-1045 (1984)		
141	"Dust Exposure and Mortality in an American Chrysotile Asbestos Friction Products Plant", A.D. McDonald, J.S. Fry, A.J. Wooley, J.C.D. McDonald, *British Journal of Industrial Medicine*, Vol. 41, No. 2, pp.151-157 (May 1984)		
142	"Mineral Fibers and Cancer", J.C.D. McDonald, *Annals Academy of Medicine*, Vol. 13, No. 2 (Suppl) (April 1984)		
143	"Non Asbestos-Related Malignant Mesothelioma", C.K.T. Peterson, M.D., S.D. Greenberg, P.A. Buffler, Ph.D, *Cancer*, pp.951-960 (September 1984)		
144	"Health Implication of Environmental Exposure to Asbestos", J.C.D. McDonald, *Environmental Health Perspectives*, Vol. 62, pp.319-328 (1985)		
145	"Industrial Hygiene Features of Benzene Plant Design", J.W. Hammon, *Medical Bulletin*		

	BAYTOWN DOCUMENTS		
BT-1	Humble Oil & Refining Company's Baytown Refinery,		

	Pipkin, Hammond, *The Medical Bulletin* (October 1951) [EM003019-EM003022]		
BT-2	"Hot Equipment Insulation Application", Baytown Engineering Standard, pp.18-37 (March 1972) [EM001229-EM001248]		
BT-3	Tucker, J.B. correspondence regarding Baytown Engineering Standards Revisions, Asbestos Handling (March 20 1972) [EM001254-EM001259]		
BT-4	*Accident Prevention Manual*, Manufacturing Department, Baytown Refinery, Humble Oil Refining Company (September 1959)		
BT-5	*Safety Brochure*, Baytown Refinery, Humble Oil Refining Company, (1956)		