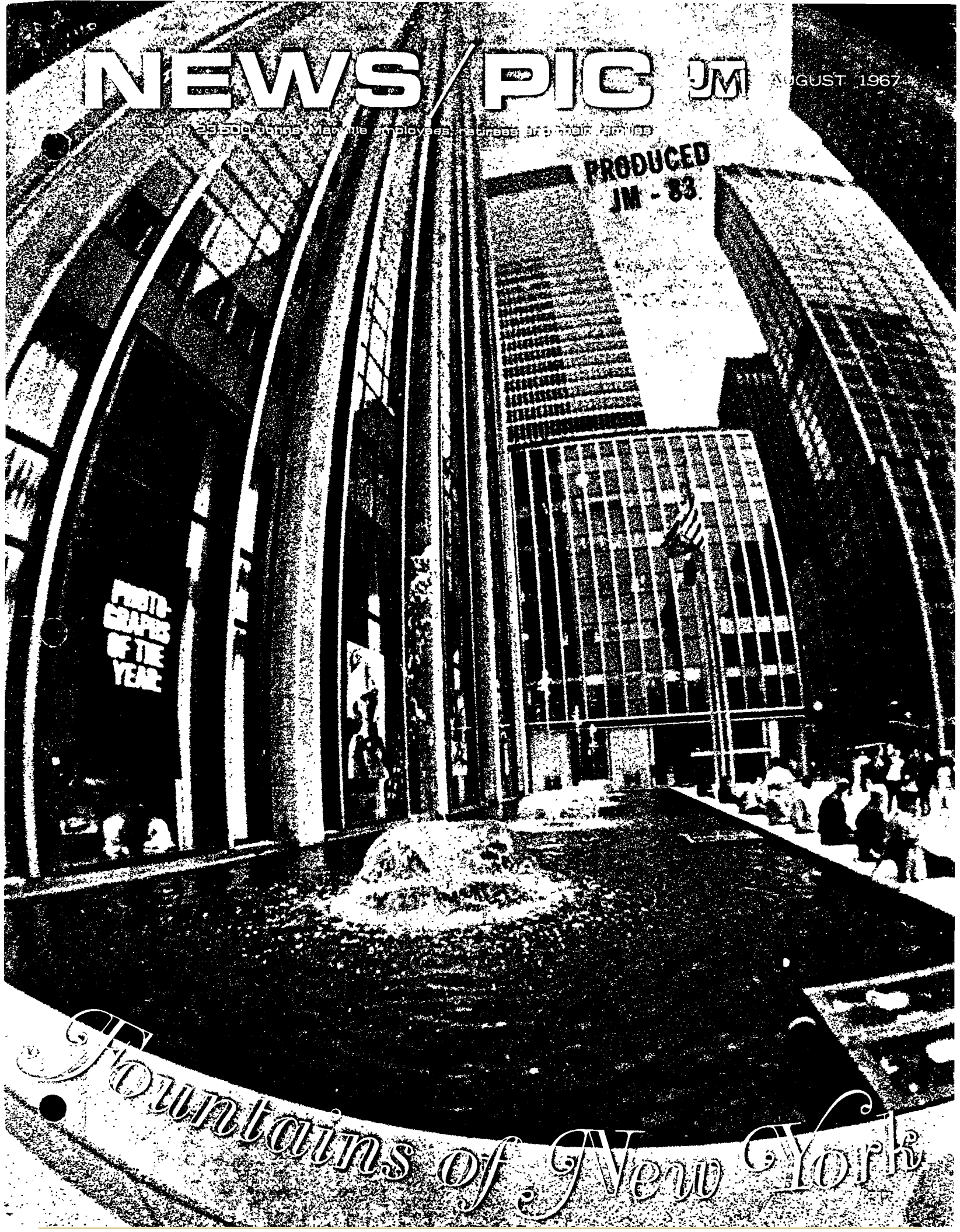
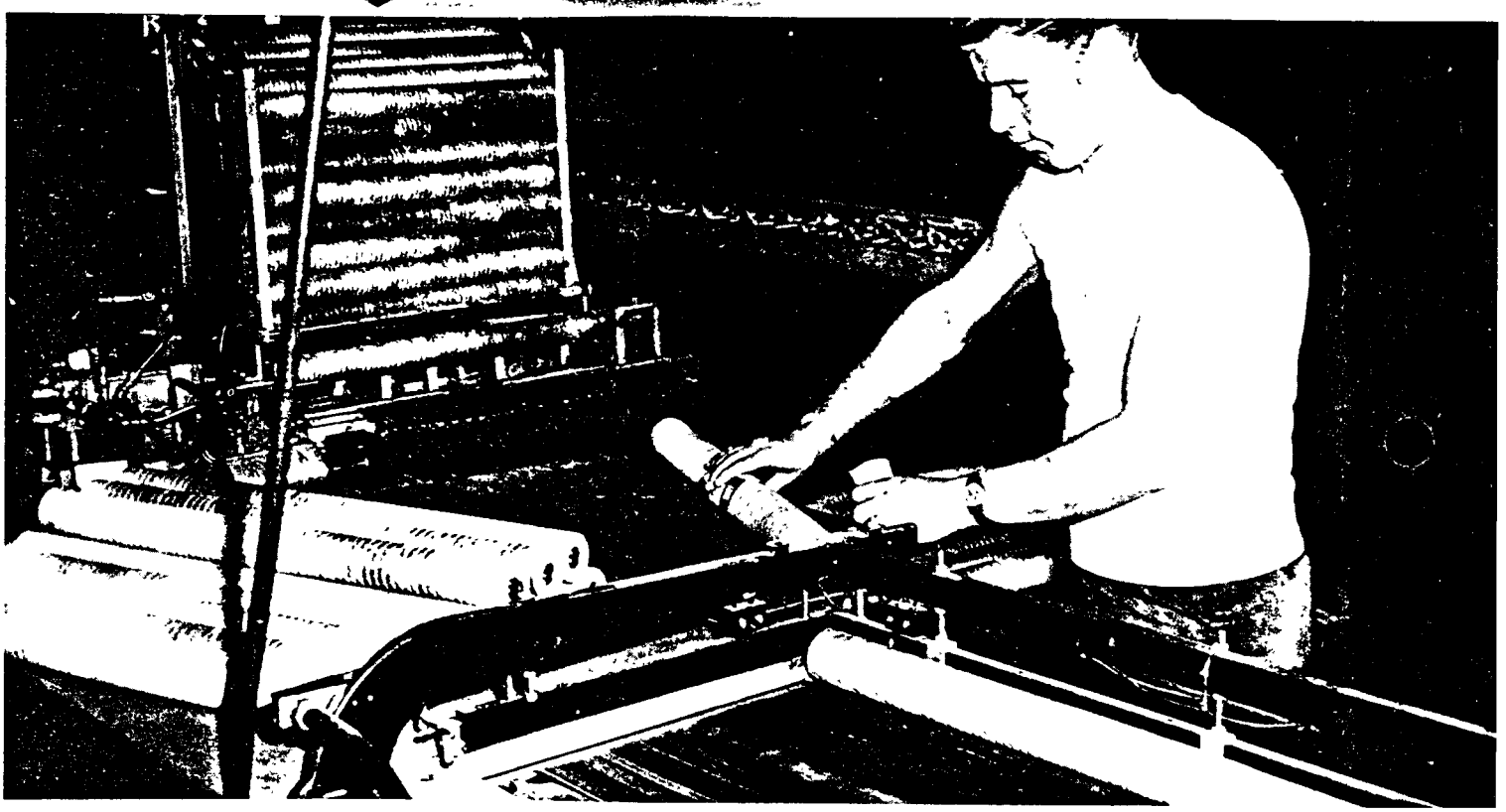


Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/1



Now Fiber Glass Comes in Tubes!

PRODUCED
JM - 83



AT THE Fiber Glass Research Center at Waterville, O., they've developed a method of wrapping fiber glass blankets, treating them with phenolic resins, and coming up with a tube that is perfect for use in liquid filtration.

This fiber glass filter tube adds a new dimension to the Johns-Manville filtration business. J-M has been known for its specialization in the filtration of liquids since 1928 when it purchased the CELITE® business.

The new J-M product is fast gaining more and more customers. J-M filter tubes have already been used successfully in the filtration of air, water, resins, industrial finishes, pharmaceuticals, films, electroplating solutions and chemical industry liquids.

One of the new product's newest markets is in the cooling systems of engines, whether they be automotive, diesel truck, marine, construction or industrial equipment engines. The J-M filter tube is used in the cooling systems of most major diesel truck manufacturers, and the major automotive companies have shown interest in the same system.

In the area of paint filtration, the J-M fiber glass filter tube has proved it can filter two to four times as many gallons per cycle before cartridges need to be replaced. This means reduced downtime and increased production rates.

Fiber glass provides superior clarity to any liquid because the fibers are "man made," allowing closer contro

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/2

1

Bob Davis, Fabricator B at Defiance, operates the packaging and labeling machine on the tube production line.

2

Waterville researchers continue to check finished tubes to see that they maintain the standards of quality originally set up. Development Engineer Dick Lingenfelder puts one of the tubes through its paces at the Center.

3

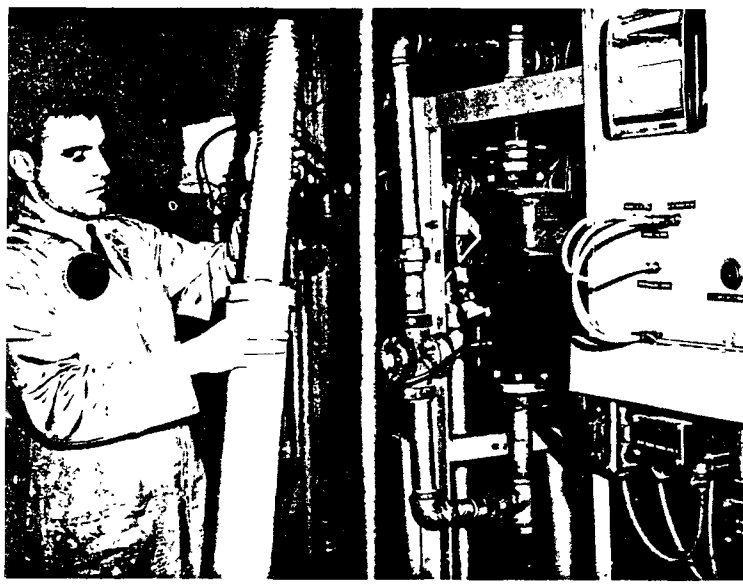
Development Engineer Jack Wilhelm conducts a test on the tube being prepared for Department of Defense standards for filtering dirt and water from jet fuel. This filter is removing water from a full tank of kerosene.

4

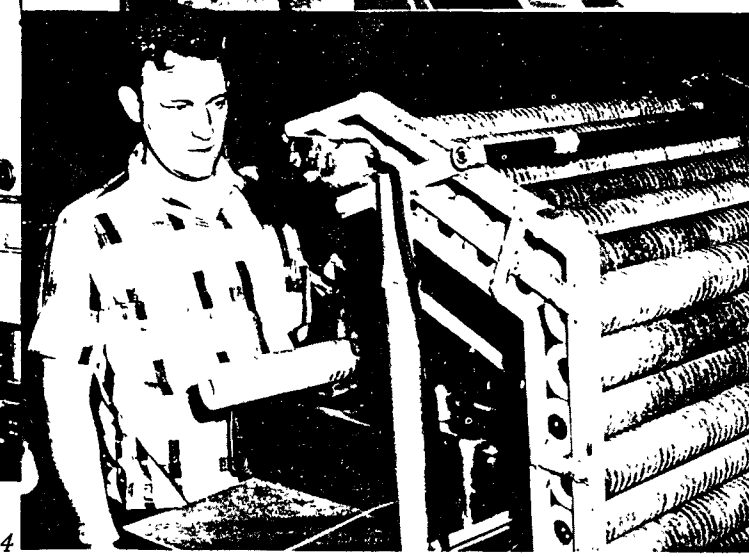
After the tubes are sent through the grooving machine at Defiance Plant, they are weighed for uniformity of weight and the metal or plastic core, if needed, is inserted. Bill Spangler, Fabricator A, conducts this process.



3



2



4

over fiber diameter than filters made of scrap wool or cotton. Fiber diameter controls clarity.

The tubes are made in various diameters and lengths. Special dimensions can be "tailor-made" to fit any equipment presently being used for filtration. The tubes are manufactured at the Defiance Columbus Ave. Plant in Ohio. Production facilities are being readied on the research grounds at Waterville where Business Manager [illegible]ck Cipolla is headquartered.

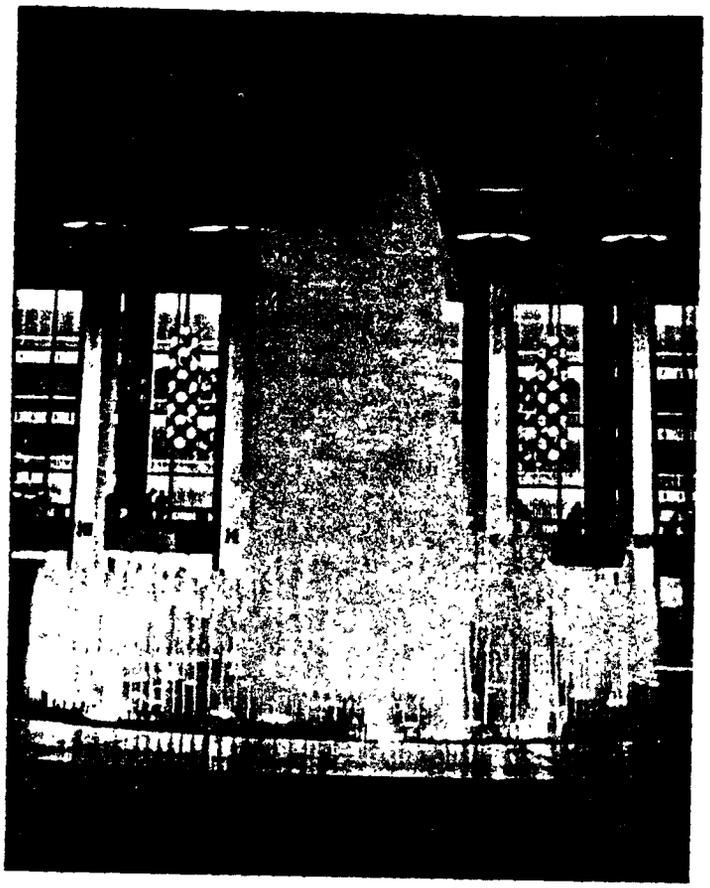
In production, after the blankets are wrapped and treated, the tubes are placed on a grooving machine. Grooving increases the surface area for better filtration. Quality Control inspectors then weigh the tubes to check for consistency in weight uniformity. Then, a plastic or metal core is inserted, and the tubes are packaged and labeled.

At the Research Center in Waterville, technicians are now at work to open a vast new market area for fiber glass filter tubes. The tubes are being tested in order to meet Department of Defense specifications for the filtration of jet fuel. Jet fuel tends to absorb water, and this water must be filtered out in the gas pump before the fuel reaches the airplane tanks. If J-M passes the military test, not only the military may be interested in the tubes for jet fuel filtration, but commercial airlines may also join the bandwagon.

Is the sky the limit for J-M fiber glass filter tubes?

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/3



Lincoln Center Fountain



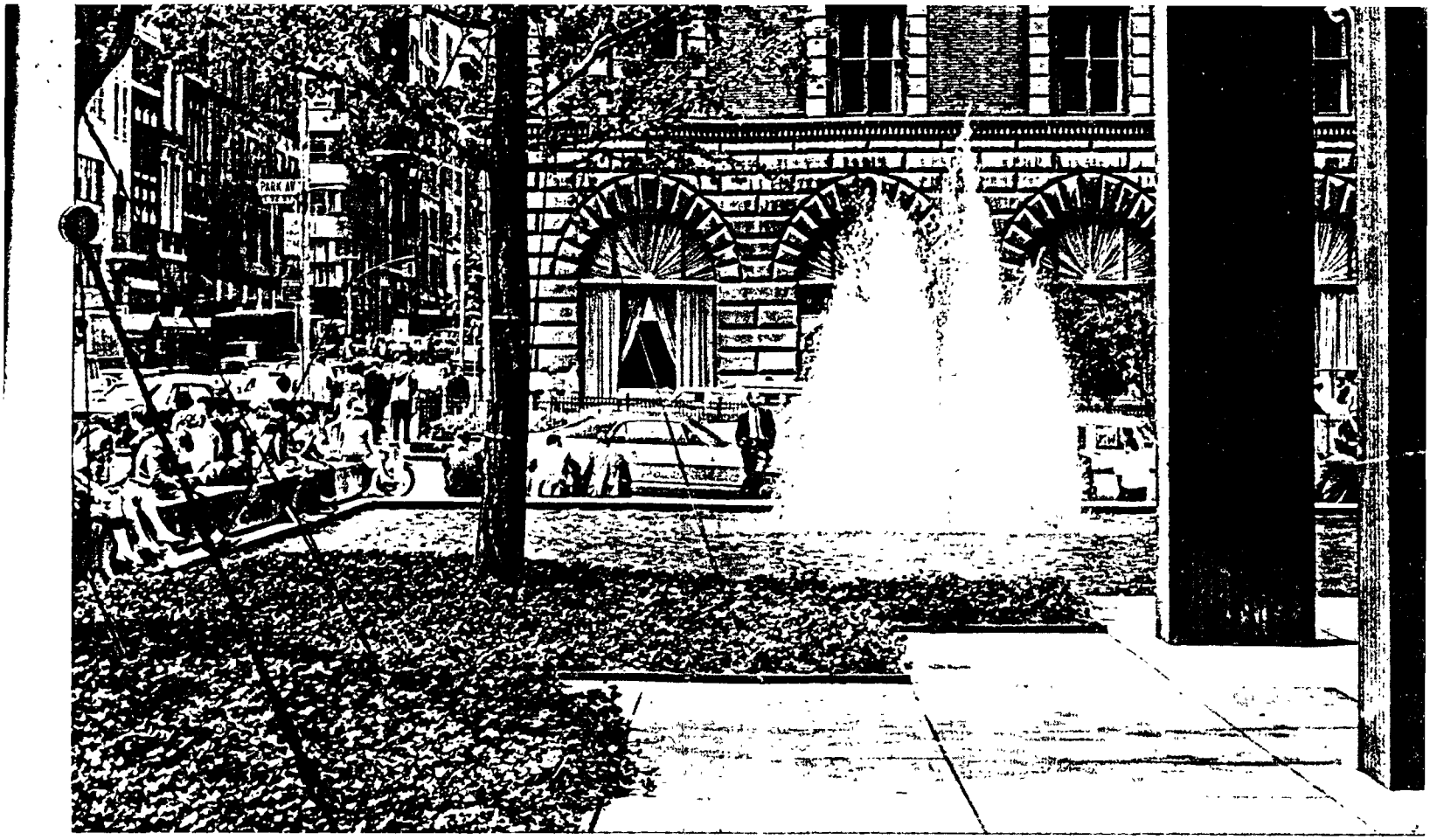
Vivian Beaumont Theater Reflecting Pool

PRODUCED
JM - 83

Lincoln Center Plaza

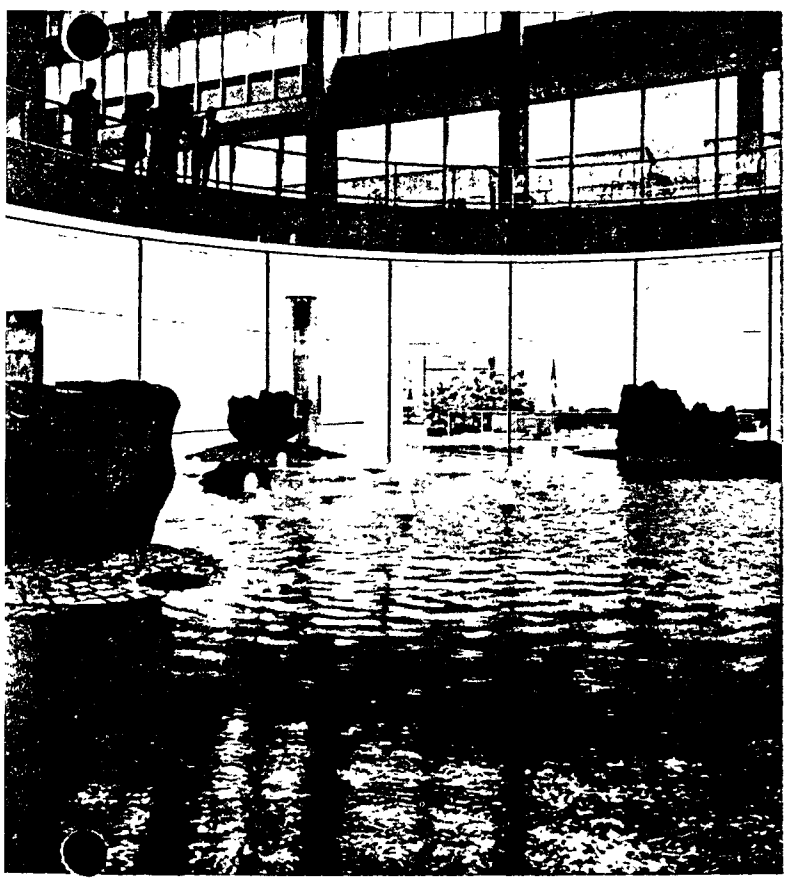


Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/4



Seagram Building

PRODUCED
JM - 83



Chase Manhattan Plaza

Fountains of New York

EACH SUMMER hundreds of thousands of tourists, both from the United States and abroad, travel to New York City on vacation. The lure of America's biggest, fastest, gaudiest metropolis fills the city to capacity between June and September each summer season, and many J-Mers are included among these New York visitors.

No visit to New York can be considered complete without a tour of the city's famous landmarks. A number of these tourist attractions feature beautiful fountains and reflecting pools, the water of which is purified and clarified by diatomaceous filters using Johns-Manville CELITE® as a filter aid.

For those J-Mers who are planning a trip to New York this summer, or any other time of the year, a visit to those fountains filtered by Celite is a must.

The newest and perhaps the most impressive of these

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/5

fountains is the one designed by Philip Johnson at the recently completed Lincoln Center for the Performing Arts. The fountain, which is illuminated at night while programs are being held, is in the middle of a vast plaza flanked on left and right by the New York State Theater and Philharmonic Hall. In back of the fountain rise the huge vaulting arches of the Metropolitan Opera House.

At night, Lincoln Center Plaza, with the fountain illuminated in all its glory, is one of the most striking and attractive spots in all of New York City.

Also in Lincoln Center is the 1,140-seat Vivian Beaumont Theater. A Celite filtered reflecting pool, featuring a bronze sculpture, "Lincoln Center Reclining Figure," by Henry Moore, adorns the plaza in front of the theater.

Near Rockefeller Center stands the modern Time-Life building (see front cover), another New York landmark with a Celite filtered fountain.

The Seagram building on Park Avenue is rated among New York's most impressive architectural designs. Its twin fountains and reflecting pools are a gathering place at the noon hour for many New Yorkers seeking a restful spot amidst the hurry of the big city.

The Chase Manhattan Plaza in the heart of the city's financial district features one of the more unusual fountains in New York. It is a sculptural water garden created by sculptor Isamu Noguchi and featuring giant rocks from the bed of the Uji River in Kyoto, Japan.

At night the beauty of the fountain is enhanced by lighting from nearby bank windows reflected in the clear, sparkling Celite filtered water.

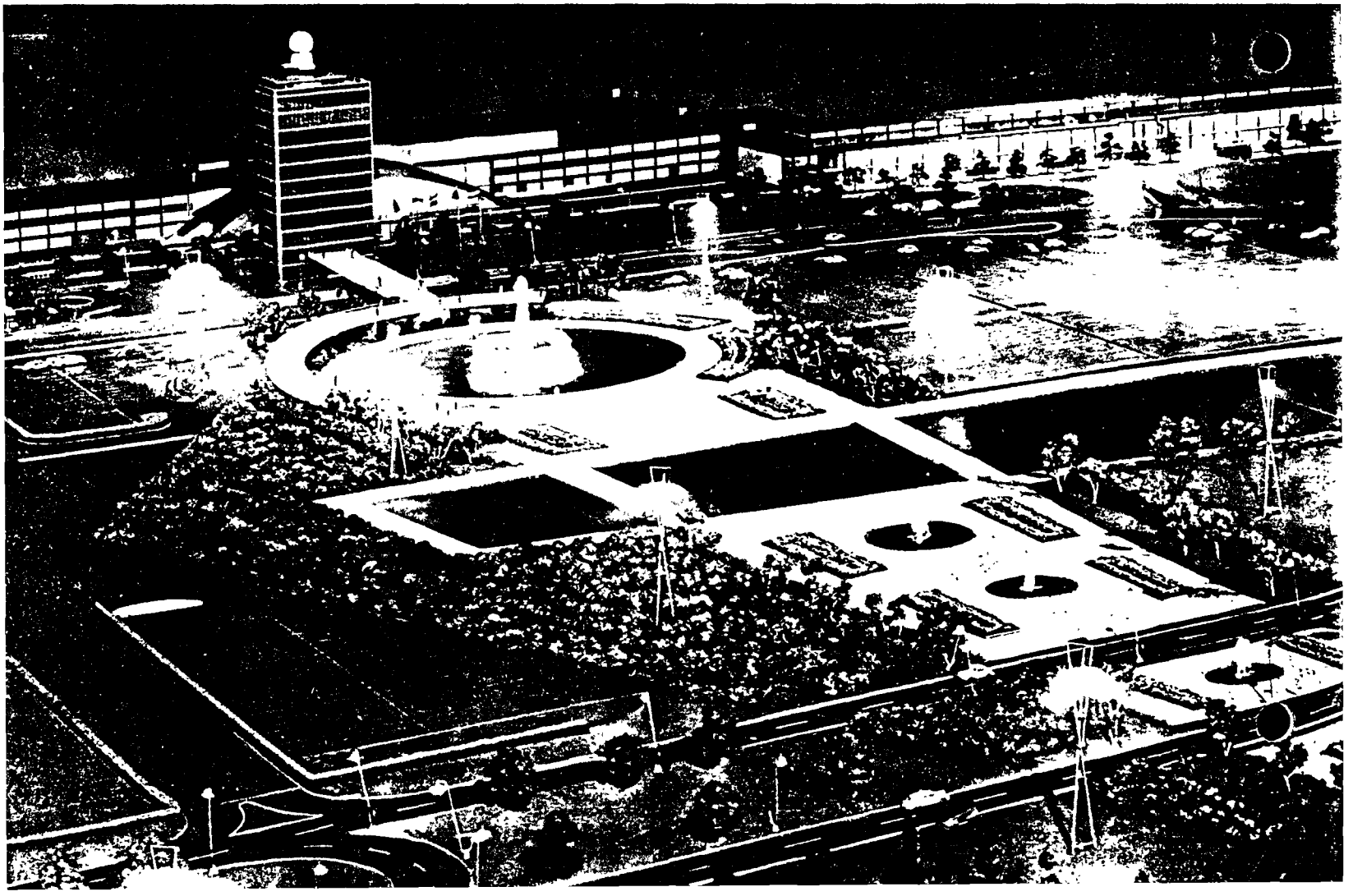
Because of their settings, each of these attractive water scenes provides a favorite location for New York's many fashion photographers to pose their models.

Outside of Manhattan there are more major fountains using Celite as a filter media. There is one in front of the New York Museum of Science and Industry, on the site of the recent New York World's Fair. And at New York's Kennedy International Airport, one of the largest in the world and the center for international passengers arriving from Europe and the Middle East, giant fountains play water high in the air in greeting to foreign visitors.

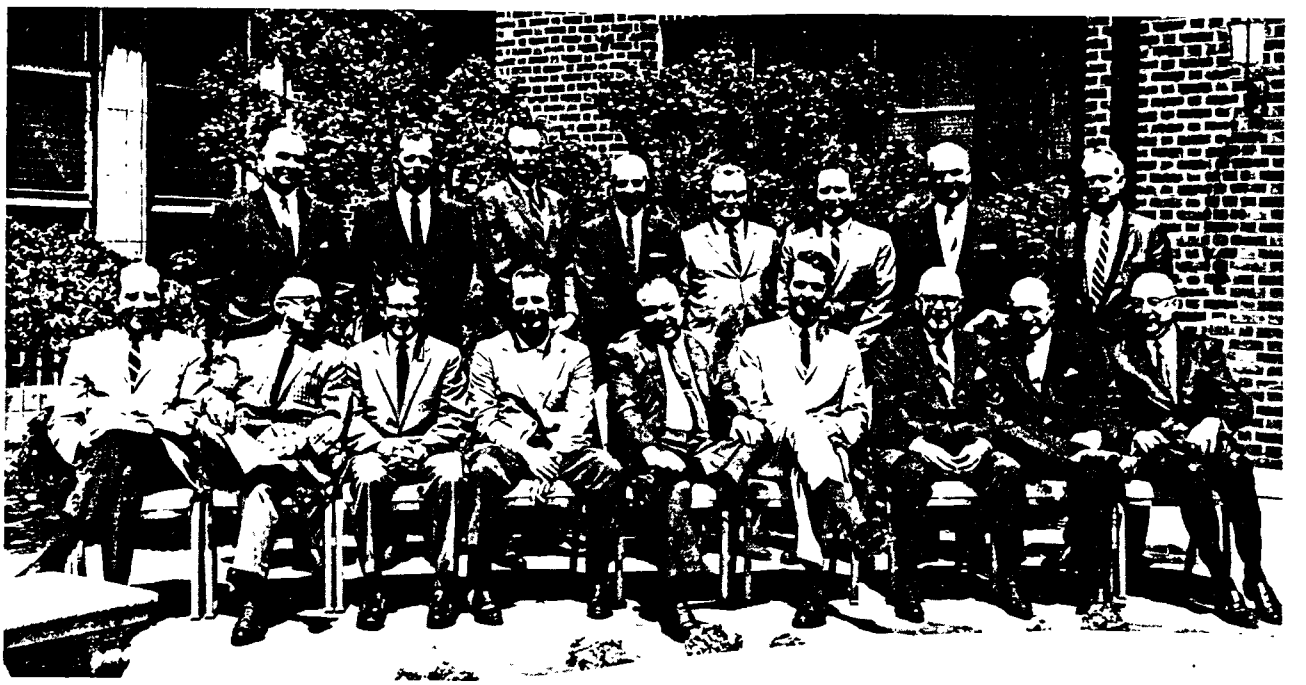
Even during New York's recent water crisis, most of these fountains were able to continue giving pleasure to visitors and New Yorkers alike, because the same water is continually recirculated through the Celite filters, keeping it fresh, clean and sparkling all the time.

PRODUCED
JM - 83

Kennedy International Airport



Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/6



Attending the recent Atlantic City general meeting were (seated, from left) L. A. Fowler, Vice President, Government and Trade Relations Department; L. H. Chaput, C. P. Skelly, P. J. Garthy, B. H. Tower, J. L. Lach, H. A. Callahan, Clyde Barnett, George H. Shay; and (standing, left to right) G. H. Martens, Jr., Vice President for Marketing; J. R. Quinn, D. A. Stifflear, H. V. Reynolds, J. F. Lynch, R. C. Manahan, B. G. Davidson, and W. C. Winblad. Not pictured is R. J. Amberg.

Government Department Meets

THE FIRST GENERAL meeting of the entire membership of the Government, Trade Relations and National Accounts Department was held the first week of June in Atlantic City, N. J. The purpose of the three day get-together was to discuss how the Department can better assist the various divisions to obtain more federal and state business, as well as how to increase J-M's volume with large industrial, utility, engineering and contractor accounts.

The Department is under the leadership of Vice President L. A. Fowler. It is a part of the J-M Marketing Department, reporting to Senior Vice President George H. Martens, Jr.

The Government Department responsibilities include developing and maintaining close working relationships with key personnel in federal and state offices who have the responsibility of specifying or using the types of products J-M divisions make and sell. The department also disseminates information regarding federal and state projects to J-M sales personnel; and works to discover and remove any obstructions to the sale of J-M products for use in government contracts.

J-M's staff in Washington, D. C., is responsible for establishing and maintaining close relationships with appropriate federal officials, military and technical personnel, architects and engineers to make certain that J-M products are in federal specifications for the various federal projects.

The department's bidding offices—located in New York and San Francisco — receive, prepare and submit bids to the various government agencies on all federal and military purchasing activities throughout the country. These agencies include the Federal Housing Administration, National Aeronautics and Space Administration and the General Services Administration.

The Trade Relations and National Accounts activities include developing and maintaining contact with key personnel in major industrial and utility concerns, and also engineering and construction firms to assure that all J-M products get full consideration by these customers, and to develop a favorable business climate in which our various divisions can operate.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/7

SINCE THE TURN of the century, water consumption in the United States has soared at an alarming rate. In 1900, when the population of the country was 75 million, daily consumption was only 40 billion gallons. But by 1965, while the population had risen some two-and-one-half times to 195 million, the daily usage of fresh water had jumped nine times to approximately 350 billion gallons—a rate uncomfortably close to the country's potential daily fresh water supply of 515 billion gallons.

In fact, according to most experts, before the end of the next decade, the nation's water needs will start to exceed the available supply; and by 1980 it is estimated that United States consumption will reach 600 billion gallons daily, or 85 billion gallons more than is now available.

What is the answer to this alarming problem? Reclamation of industrial waste water, sewage and polluted streams and lakes will help, but to find an ultimate solution man must look to the sea.

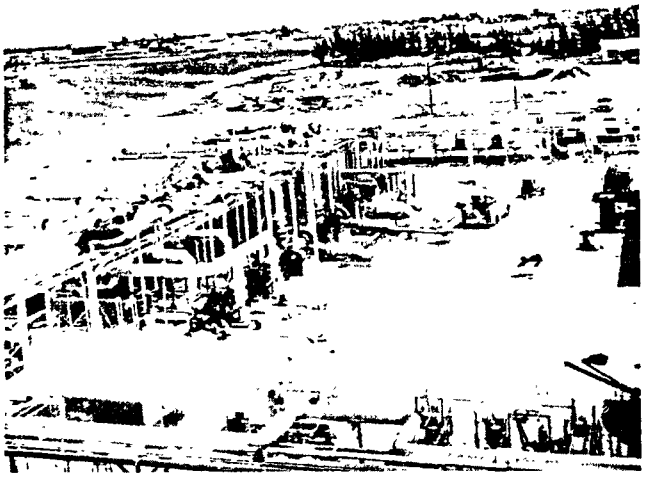
The salt water seas and oceans of the world contain enough water to last man until the end of time, but it must first be de-salted and purified. Until just recently it was not only difficult to produce desalinated water in large quantities but also quite costly.

At the end of July, however, the United States took a giant step forward towards joining necessity and reality with the opening in Key West, Florida, of the nation's largest desalination plant.

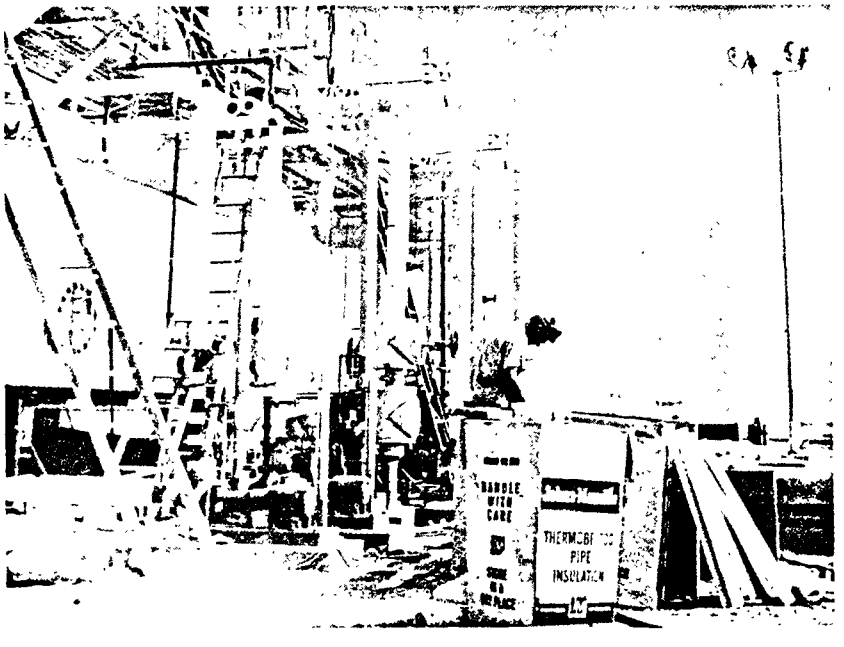
This installation, built by Westinghouse Electric Corp. at a cost of $3.3 million, contains 10,000 feet of Johns-Manville 16" Epoxy-lined TRANSITE® Pipe, plus smaller quantities of THERMOBESTOS® Pipe Insulation, SPIN-GLAS® and other J-M materials.

The Epoxy-Lined Transite, which was manufactured at the Green Cove Springs Plant, was installed to trans-

Key West desalination plant.



Fresh Water.... from the Sea



Thermobestos pipe insulation being applied.



Epoxy-lined Transite being laid.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/8

port the fresh water produced at the plant to storage tanks above ground on nearby Stock Island. Since the desalted water is soft water, it is extremely aggressive to most pipe materials, and Transite was used to solve this problem.

The importance to the United States of this new desalination plant was emphasized by the presence of Vice President Hubert H. Humphrey at the formal opening. The plant is already producing 2,620,000 gallons of fresh water a day, thus making Key West the first American city to be supplied almost entirely with drinking water from the sea.

The basic problem with large scale desalination operations is still economic. The current cost of ordinary fresh water in the U. S. averages out to about 35 cents per thousand gallons, while the rate for desalinated water, even though it has dropped considerably in recent years, still is about $1 per thousand gallons.

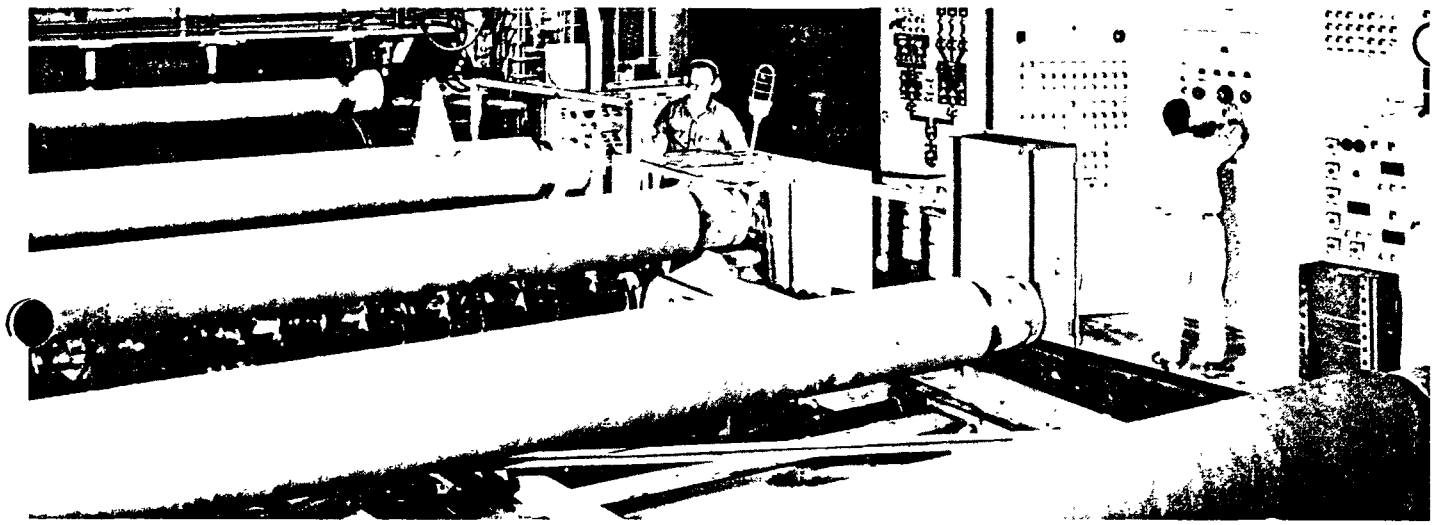
But for communities like Key West, where all fresh water previously had to be piped in from many hundreds of miles away, desalination is not only more reliable but it is, in fact, cheaper.

The rest of us must wait until even less expensive desalination processes and plants are completed. Because the most expensive element in desalination is fuel to run the boilers and evaporation systems, great hopes are attached to the soon-to-be-constructed Bolsa Island Nuclear Power and Desalting Plant near Los Angeles.

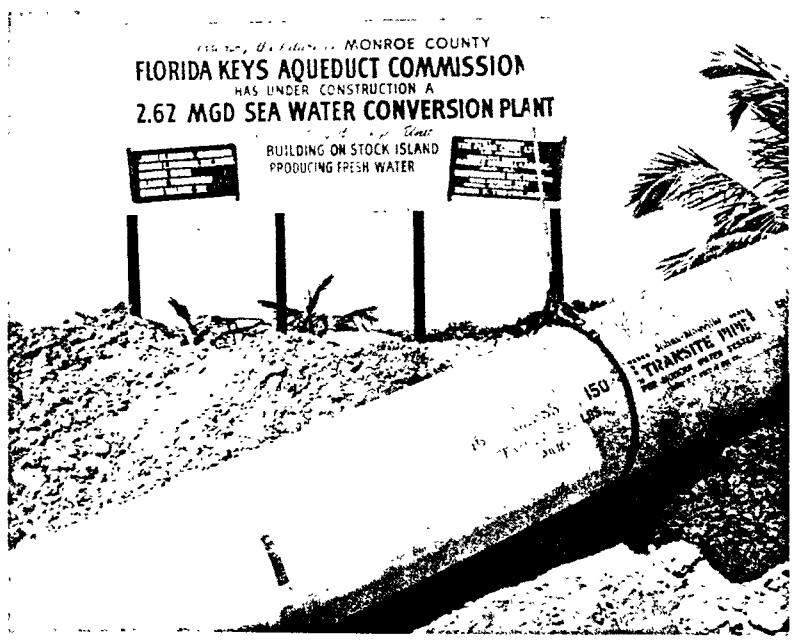
This installation, although it will cost $444 million to construct, will produce 150 million gallons of water a day at the unheard of low price of 21.9 cents per thousand gallons.

Projects such as Bolsa Island are the hope of the future; and the Johns-Manville products that proved their worth in the Key West project will continue playing their part in bringing relief to a water hungry world.

Pipe production at Green Cove Springs.







Johns-Manville on the job.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/9

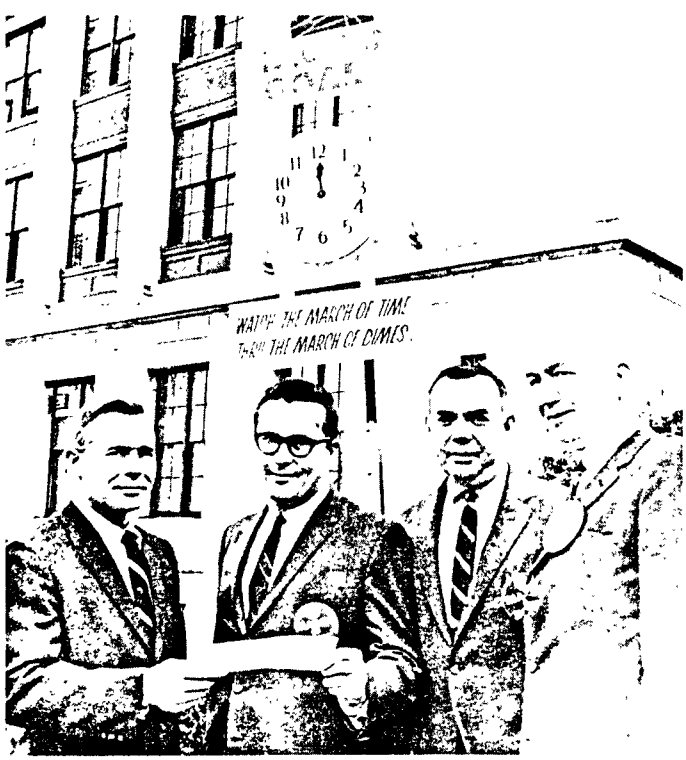


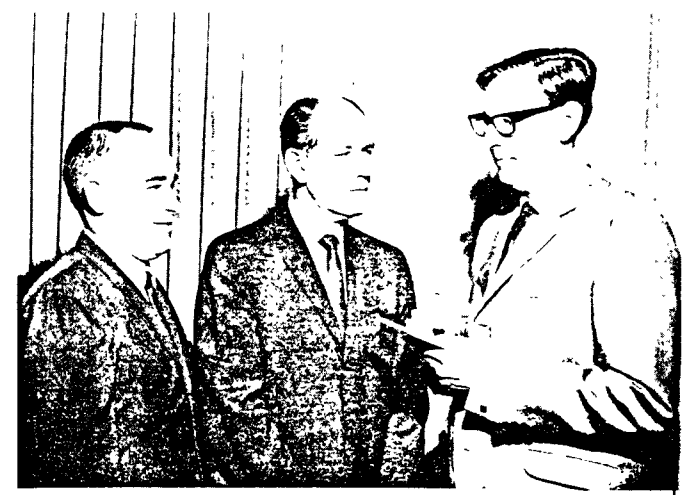
Karl V. Lindell (center), Senior Vice President and General Manager of the Asbestos Fibre Division, was recently honored by the Chamber of Commerce in Asbestos, Quebec, with a plaque in recognition of his contributions over the years to the community of Asbestos and to the Province of Quebec. Shown at the plaque presentation are (from left) Julien Proulx, President of the Asbestos Chamber of Commerce; Mr. Lindell; and Roland Dugre, Vice President of the Provincial Chamber of Commerce. Mr. Dugre is Jeffrey Mine Mechanical Engineering Supervisor.

William C. Schneekloth (left), Manville Industrial Relations Coordinator, presents the Frank Ryan Memorial Watches to Elaine Brazousky and Louis Fischer at the annual Manville Bowling Banquet. The watches are awarded to the J-M man and woman who rolled the two highest games during the season.



John C. Fernandez (second, left) a Salesman in the Richmond District, Building Products Division, recently served as Chairman for the March of Dimes campaign in Lynchburg, Va. Here he receives the first drive donation from Lynchburg Mayor H. Hamner Gay. Also shown are T. G. Milstead, Jr. (second, right) and J. D. Ripley, Jr. (right).





Adolph J. Flach, Jr. (left), Marrero Plant Senior Industrial Engineer, recently achieved the distinction of being one of only four people to head the 1967 Dean's List at Tulane University with a perfect straight-A average. Mr. Flach is studying for his degree in business. He already holds one in Physics. Also shown in the picture are Harvey Guss, and John Fernandez, two other straight-A students.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/10



Johns-Manville recently participated in the U. S. Government's first international conference dealing with world water problems. Under the banner of the International Conference and Exposition on Water for Peace, more than 5,000 delegates from all over the world gathered in Washington, D. C., to discuss programs for water development on both national and international levels. Shown at the J-M exhibit while on a tour of the Exposition is President Lyndon B. Johnson. Flanking Mr. Johnson are Stewart L. Udall (left), Secretary of the Interior; and Carlos P. Romulo (right), Secretary of Education for the Philippines.

Newsmakers



Lompoc's answer to the mini-skirt showed up for work in the plant Payroll Department during the recent celebration of Lompoc Old Fashion Days. The girls in the maxi-skirts are (from left) Leda Wagner, Jane Crass and Mary Warner.



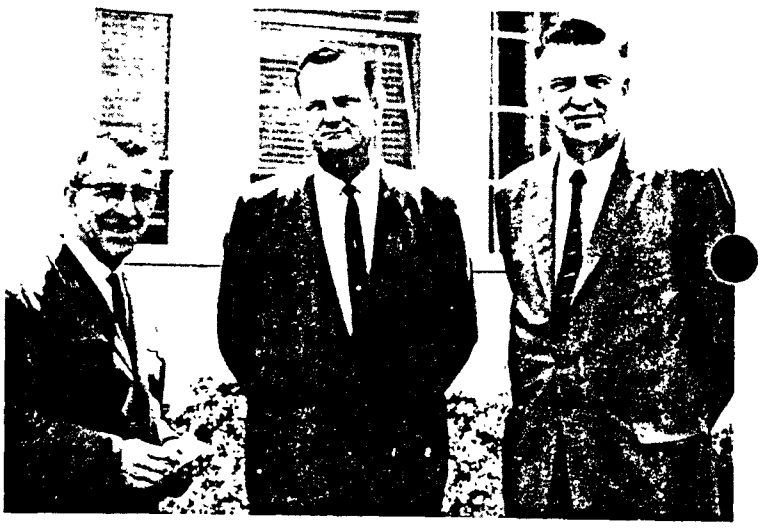
PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/11



(From left) Peter Chapuisat, Winifred Hesselman, and Gerald D. Murray admire a third place trophy won by the GHQ Camera Club at the annual Color Slide Contest of the Business Camera Clubs Association. Mr. Chapuisat and Miss Hesselman were individual award winners who helped the club place third in competition with some 20 other company camera clubs. Mr. Murray is president of the club. The trophy was presented at the spring black and white print contest of the BCCA when the club won another third place trophy.

M. A. Goosens (right), General Manager of N. V. Albitum, Antwerp, Belgium, one of J-M's larger overseas purchasers of Fesco Board, made a special trip to the Natchez Plant while on a recent vacation in the United States to see the manufacture of Fesco Board. With him is Bob Kerkhoff (left), Plant Manager; and Les Reed, Manager of Services.



Newsmakers



Inducted recently into the Zelienople Chapter of the Quarter Century Club were (standing, from left) Eugene Kati, Sr., Meade Stephenson, William Gebhardt, Howard Nicklas, James Mullenax, Albert Stephenson, and Howard McCandless; and (seated) Mary Buko and William Wolfe.

PRODUCED
JM - 83

J-M News Pictorial, 1967, August 1967
ACL Doc 12854 · Page 12 of 16
Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/12

Assignments



JAMES R. ALLEN

James R. Allen has been appointed to the position of General Manager, Dutch Brand Division. He continues as a Vice President of Johns-Manville Dutch Brand Products and Johns-Manville Sales Corporation. His headquarters are in New York City. Mr. Allen joined J-M as a District Engineer in Philadelphia in 1945. He also served as a Salesman in the Industrial Products Division's Philadelphia District before being promoted to Staff Manager at Pipe Division Headquarters in 1954. Mr. Allen became Manager, Dealer Sales, the following year; and was named Sales Manager for the Dutch Brand Division in 1961. He has been Dutch Brand Operations Manager since 1963.



WILLIAM P. S. BREESE to Associate General Counsel from Assistant General Attorney.



ENVIRONMENTAL CONTROL DEPARTMENT
Finderne
R. D. HINDMARCH, JR., to Supervisor, Industrial Hygiene, from Industrial Hygiene Technician, Manville Plant.



HENRY B. MORENO, JR.

Henry B. Moreno, Jr., has been elected a Vice President of the Johns-Manville Sales Corporation. Mr. Moreno continues as Operations Manager, Fiber Glass Textiles, Fiber Glass Division. His headquarters are at Waterville. Mr. Moreno joined Johns-Manville in 1949 as a Salesman in the Industrial Insulations Division at Los Angeles. After 12 impressive years in the field, he was promoted to Product Manager, Fiber Glass Insulations, at Division Headquarters (Toledo) in 1961. Mr. Moreno became Product Group Manager, Commercial Insulations, in 1964; and was promoted to his present position in 1965.



Manville Plant
EDWARD J. BULAVA to Area Industrial Hygienist, Eastern District, from Industrial Hygiene Assistant.



Lompoc Plant
LAWRENCE A. SHRIVER to Area Industrial Hygienist, Western District, from Mechanical Engineer.



LEGAL DEPARTMENT
General Headquarters
IRVING J. PEDLY to Associate General Counsel from Assistant General Attorney.



Waukegan Plant
FRANK J. ANGELOS to Area Industrial Hygienist, Central District, from Safety Engineer.



WILLIAM W. LANIGAN to Associate General Counsel from Assistant General Attorney.



Jeffrey Mine
WILLIAM H. STERLAND to Area Industrial Hygienist, Canadian District, from Safety Inspector.

STEPPING UP

EDITORS NOTE
So that we can include more J-Mers in the New Assignments section of News/Pic, starting this month promotions from the hourly to the salaried ranks will be listed in the Stepping Up column. Congratulations to all those on the list plus those who will be Stepping Up in the months to come.

ASBESTOS FIBRE DIVISION
Asbestos Plant
J. A. GRIMARD to Shift Foreman, Textiles.

BUILDING PRODUCTS DIVISION
Pittsburg Plant
L. G. SPARKS to Maintenance Foreman.
Alexandria Plant
H. V. CLEAVER to Electrical Foreman.
M. E. ETCHISON to Shift Foreman, Mineral Wool Board.
L. WIRE to Shift Foreman, Rock Wool.
I. G. MORRIS to Shift Foreman, Rock Wool.
A. L. ELBERT to Shift Foreman, Mineral Wool Board.
P. A. LEWIS to Shift Foreman, Rock Wool.
Rockdale Plant
A. HAYES to Acoustical Foreman.
R. D. Rogers to Acoustical Foreman.
Waukegan Plant
R. L. WOLLERT to Maintenance Foreman.
Madison Plant
C. W. HOFFMAN to Roofing Foreman

CELITE DIVISION
Lompoc Plant
G. CARGASACCHI to Quality Control Foreman.

FIBER GLASS DIVISION
Waterville Plant
J. R. HUFFORD to Shift Foreman, Fiber Forming.

FLOORING DIVISION
Chillicothe Plant
W. J. ADAMS to Process Foreman.

INDUSTRIAL INSULATIONS DIVISION
Long Beach Plant
H. A. COOPER to Shift Foreman, Thermobestos.
Waukegan Plant
D. E. CARTWRIGHT to Shift Foreman.
E. H. CHESNEY to Foreman, Polystyrene Bead & Board.

MELAMITE DIVISION
Lawrence Plant
A. R. MASUCCI to Shift Foreman, Press.

PIPE DIVISION
Franklin Plant
E. P. SWARTZFAGER to Shift Foreman.
R. ANDREWS to Shift Foreman.
Waukegan Plant
J. C. SMITH to Foreman, Transite Forming.
Long Beach Plant
J. SHUMAKER to Transite Pipe Finishing Shift Foreman.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/13

Announcements

J-M NEWS in a minute

"A monthly news feature designed to help you answer questions about J-M."

Earnings and sales of Johns-Manville for the first half of 1967 dropped below the record level set in the same period last year. Sales for the first half were $232,329,000 compared with $245,063,000 for the same period in 1966. Year-to-date earnings were $11,262,000 compared with $17,870,000 last year. Sales for the quarter amounted to $128,214,000, compared with $138,409,000 for the same period in 1966. Second quarter earnings were $6,755,000 compared with $11,500,000 last year. According to J-M President Clinton B. Burnett, "lower earnings resulted from a combination of lower sales volume, increased wage and raw material costs, and lower selling prices in building materials and pipe product lines. A strike at the Company's Toronto Plant, which began April 29 and ended July 5, also had an adverse affect on earnings during the second quarter."

* * *

J-Mers planning to go back to school this fall under the Company's Tuition-Aid Program should remember two very important things:

1) Right now—and certainly no later than three weeks after the course has begun—you must submit form 377-1G to the Training Dept., GHQ. This form must be filled out in duplicate, and approved by Plant or District Managers in most cases.

2) Keep those receipts! Upon completion of the course you must submit itemized receipts along with a grade report or certificate of satisfactory completion in order to assure reimbursement.

HALF-CENTURY CLUB INDUCTIONS

JEFFREY MINE, September 14
J. Ovila Brindle
MANVILLE PLANT, September 21
Miss Margaret Herlihy

QCC INDUCTIONS

NEW YORK CHAPTER, September 14, 1967
Howard Edwin Baier
Thomas F. Curry
Marion E. Koemm
George Kunc
Stanley V. Lukas
George Manning
Herbert I. Nilsson
Frederick T. Petersen
Ernest L. Varca
G. J. Young

ASBESTOS AND JEFFREY MINE, September 14, 1967
Phebia Audy
Lionel Audy
Nestor Beaudoin
Maurice Beauregard
J. Gerard Belisle
J. L. Alfred Bisson
Armand Boucher
Armand Bourget
J. Robert M. Brisson
Benjamin Champagne
Hector Champagne
Marcel Cote
Philippe Cote
Laurain Courtois
Lottie T. Dean
Omer Desjardins
E. Dion
Emile Drouin
Omer Dumouchel
Armand Fontaine
Gerard O. Forgues
A. Gilbert Frechette
Lucien Frechette
Allan L. Fulker
Florian Gagniere
M. A. Gagnon
J. G. Donat Geoffroy
Adelard Gilbert
Gerard S. Godbout
Jessie M. Gorman
Leo Grimard
William Hawthorne
Ls. Geo. Hinse
Jean Baptiste Lafontaine
Gilles Lalancette
Gaston Lambert
Armand Landry
Maurice Lavigne
Gerard L'Archeveque
Alcide Leclerc
G. Noel Legendre
Albert Lemelin
Rosaire Leroux
Henri Mailhot
Joe. A. Marchand
Real Michel
Rosario P. Nadeau
Gratien Nourry
Rolland Patry
N. A. Patterson
Raoul Pellerin
J. H. Edgard Pepin
Gerard Pepin
Germain A. Pepin
Rene Pinard
Jean Real Poirier
Rene R. Proulx
Raymond Raiche
Henri Raymond
Paul Emile Raymond
Albert Ringuette
Marcel Rondeau
J. Royer
Conrad Tellier

PITTSBURG PLANT, September 15, 1967
Dan Dunham
Herbert F. Gooding
Charlie Greathouse
Horace Page
Robert A. Speake
James Thomas
Walwyn M. Trezise

NORTH BRUNSWICK PLANT September 19, 1967
Joseph Kopacksi, Jr.
Mrs. Irma B. Needham
R. Sidney Ruppert
Emery C. Takash

RICHMOND PLANT, September 20, 1967
Paul M. Denton
Walter Graham
Delmar F. Musselman
Randolph Sherrow
Clyde E. Smith

MANVILLE PLANT AND RESEARCH CENTER, September 21, 1967
Patsy Abruzzesi
Mrs. Julia Albanese
James Anderson
Saverio Baldari
Albert Barzdines
George R. Bell
Edward Binkowski
Evelyn Black
Peter D. Blasse
Steve Bobick
Charles J. Bobrowski
John B. Brooks
Mrs. Hazel Brumarsky
Michael Bukovecky, Jr.
Anthony Bulauskas
Anna Butner
Nicholas D. Calabrese
Paul Cheek
Patrick Conway
Joseph J. D'Angelo
August Heinrich Degenhardt
Samuel S. DeGrose
Anthony T. DeMaio
Mrs. Dorothea E. Gibson
Daniel Fasanella
Stanley A. Filmon
Michael Franko
Rudolph G. Frey
Anthony Frataptuono
Mrs. Mary Rose Furfaro
Julia Getsy
Arthur J. Giessler
Andrew F. Groza
Mrs. Josephine Guerrazzi
Ladislaw Hadam

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/14

William Hall
William Hallad
Stephen Hargabus
Ernest Hicks
Mrs. Anna Hudak
Aniello Izzo
Jean Janiak
Mrs. Margaret F. Jeffries
Thomas P. Johns
Anthony S. Kaczor
William J. Kenvin
Anne B. Kocay
Mrs. Anna Koharki
Mrs. Ethel Kopsco
Henry Koterba
Mrs. Margaret Kovalik
Joseph Kozyra
John Kubicek
Mrs. Helen Lee
Kazimierz Lewandowski
Paul Lipot
Mrs. Helen Listwon
Alfred L. Lommel
Albert J. Lonzinski
Frank Lusczek
James B. Mahaffey
Francis Malloy
Dominick Mantella
John Matyola
Mrs. Stella T. Modzeleski
Mrs. Rose Mary Nagy
Virginia M. Neal
Eugene Nemeth
Frank Nemeth
Charles N. Orts
John J. Overland
Mrs. Mary R. Palecki
Mrs. Josephine Pawlik
Anthony Perna
Theresa A. Peperoni
Vincent C. Petrone, Sr.
John L. Petruskia
Stanley J. Pietrzyk
Emma A. Pittenger
Mary Polkish
Frank Polnasek
Michael Popadiuk
Fred S. Proctor
John W. Reeder
John Rohac
Walter M. Rozycki
Jerry Russo
Gillard Russum
George Savran
William J. Schenck
Edward J. Schlichthorl
Robert Schwoerer
Paul Sfiscko
Joseph Simsay
Conrad C. Spatz
Helene T. Stafurik
Mrs. Helen Stashkevetch
William C. Streib
Mrs. Anna Strilec
Mrs. Mary Terepan
Mrs. Stephanie Turlip
William J. Van Blarcom
Daniel Verci
Mrs. Catherine Viola
Gaetano Vittorio
Albert J. Weidlich
Benjamin H. Wheary
Frank Williams
Walter Williams
Elton Wilson
John Wojciechowski
George R. Worman
Stefan Yanko
George A. Yeager, Jr.
Reno Zorzi

CHICAGO, DUTCH BRAND, September 27, 1967
Sylvia M. Barcik
Salvatore Chimino
Fred Klepetar
Torrey Langrehr
Edward Mrozinski
Mrs. Margaret K. Tomlinson
Russell N. Zack

RETIREMENTS—September 1, 1967
EMILE AMNOTTE, Jeffrey Mine
ARTHUR BOISVERT, Jeffrey Mine
THOMAS W. BURNS, GHQ
ALPHE BUSSIERE, Tilton Plant
CHARLES CORMIER, SR., Toronto Plant
RAYMOND G. DAWKINS, Madison Plant
JOHN M. HILLSMAN, SR., Joliet Plant
EMILE LAPRISE, Jeffrey Mine
DALE McCAGUE, Defiance Plant
NELLIE PARKS, Manville Plant
ALVIN C. REDRUP, Cleveland Plant

For addresses of individual retirees contact GHQ Industrial Relations, Johns-Manville, 22 E. 40th St., New York, N. Y. 10016.

IN MEMORIAM (QCC and Retired)
JULIUS BERTASH, Waukegan Plant, May 22
ALBERT H. CHASE, Boston Office, May 24
ROSS MACALUSO, Marrero Plant, May 26
PAUL HRINKO, Manville Plant, May 31
FRANK ZINGHEIM, San Francisco Office, May 31
HERMAN BECKWITH, Waukegan Plant, June 1
MICHAEL DIAGULA, Waukegan Plant, June 3
CLYDE E. RALPH, Pittsburg Plant, June 5
HAROLD RUDOLPH, Lompoc Plant, June 10
WILLIAM T. GOODMAN, Philadelphia Office, June 16
EDGAR A. GERVAIS, Nashua Plant, June 16
MARTIN KAZMAR, Manville Plant, June 17
EDWARD F. RIES, St. Louis Office, June 17
ALBERT SMITH, Jeffrey Mine, July 6
ALVAH C. COYLE, Richmond Plant, July 8
CHARLES SMOCK, Alexandria Plant, July 9
PAUL F. WENCHELL, Waukegan Plant, July 11
EDGAR E. GOSNELL, Alexandria Plant, July 12

PRODUCED
JM - 83

NEWS/PIC

Published for the nearly 23,500 J-M employees, retirees and their families by Johns-Manville Corporation, 22 East 40th Street, New York, N. Y. 10016.

President: C. B. Burnett

Publications Manager: Gerald D. Murray

Editor: Matthew M. Swetonic

Designer: Fil Giuliano

Manager of Art and Production: Charles W. Zendler

Director of Public Relations: William P. Raines

Contributing Correspondents
Ebbie Eberhardt and Sharon O'Brien, General Headquarters; Neal Ranauro and George Gould, Manville Plant; Richard Cipolla, Waterville Research Center; Yvan Couture, Jeffrey Mine; Harry C. Dawes, Natchez Plant; A. R. Grass, Zelienople Plant; C. L. Hite, Jr., Marrero Plant; E. J. Hoffman, Richmond Office; J. R Gooding, Lompoc Plant; E. M. Fenner, Research & Engineering Center, Finderne; J. M Ryan, Jeffrey Mine; Ruth Keusseff and Faye Reed, Research & Engineering Center, Finderne.

Contributing Illustrators
Cover: Ed Nowak, New York City; pp. 2 & 3: Ed Morrison, Advertising & Public Relations Department, GHQ; pp. 4, 5 & 6 Courtesy of Lincoln Center for the Performing Arts; Ed, Nowak, New York City; Philip Gendreau, New York City; Arthur Lavine, The Chase Manhattan Bank, New York City; pp. 8 & 9 Ed Morrison, Advertising & Public Relations Department, GHQ; Lou Kasdan, Cunningham & Walsh, Inc., New York City; pp. 10, 11 & 12: The News & The Daily Advance, Lynchburg, Va.; Bob Martel, New Orleans, La.; Capitol and Glogau, Photographers, Washington, D. C.; Neal Ranauro, Manville Plant; J L. Frenchette Studio, Asbestos, Quebec; James C. Miller, Zelienople Plant. Back Cover: Fabian Bachrach, New York City.

To reprint material in this issue please write for the permission of the editor.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/15

JOHNS-MANVILLE CORPORATION
P. O. Box 1960
Trenton, N. J. 08607
Return Requested

BULK RATE
U. S. POSTAGE
P A I D
PERMIT No. 831
TRENTON, N. J.

[redacted]



William F. May



John P. Schroeder

TWO NEW DIRECTORS NAMED

William F. May, Chairman and Chief Executive Officer of American Can Company. and John P. Schroeder, Senior Vice President of Morgan Guaranty Trust Company of New York, have been elected to the Board of Directors of Johns-Manville Corporation.

Mr. May has been Chairman of American Can Co. since 1965. He joined that company in 1938, holding a succession of management positions until becoming a vice president in 1959. He was elected Executive Vice President in 1964.

Mr. May is also a director of Bankers Trust Co., Great American Insurance Co., M&T Chemicals, Inc., Chromium Corp. of America and the American Can Co.

Mr. Schroeder joined Morgan Guaranty in 1945 and prior to his present assignment headed the bank's metropolitan group.

He was elected a Senior Vice President in 1963, and is presently in charge of the national group in the general banking division.

He is also a director of Phelps Dodge Corporation and Mountainside Hospital in Montclair.

PRODUCED
JM - 83

Litho in U.S.A.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12854/16