BIRTH OF METAL-ON

Cover and Pages 8 & 9

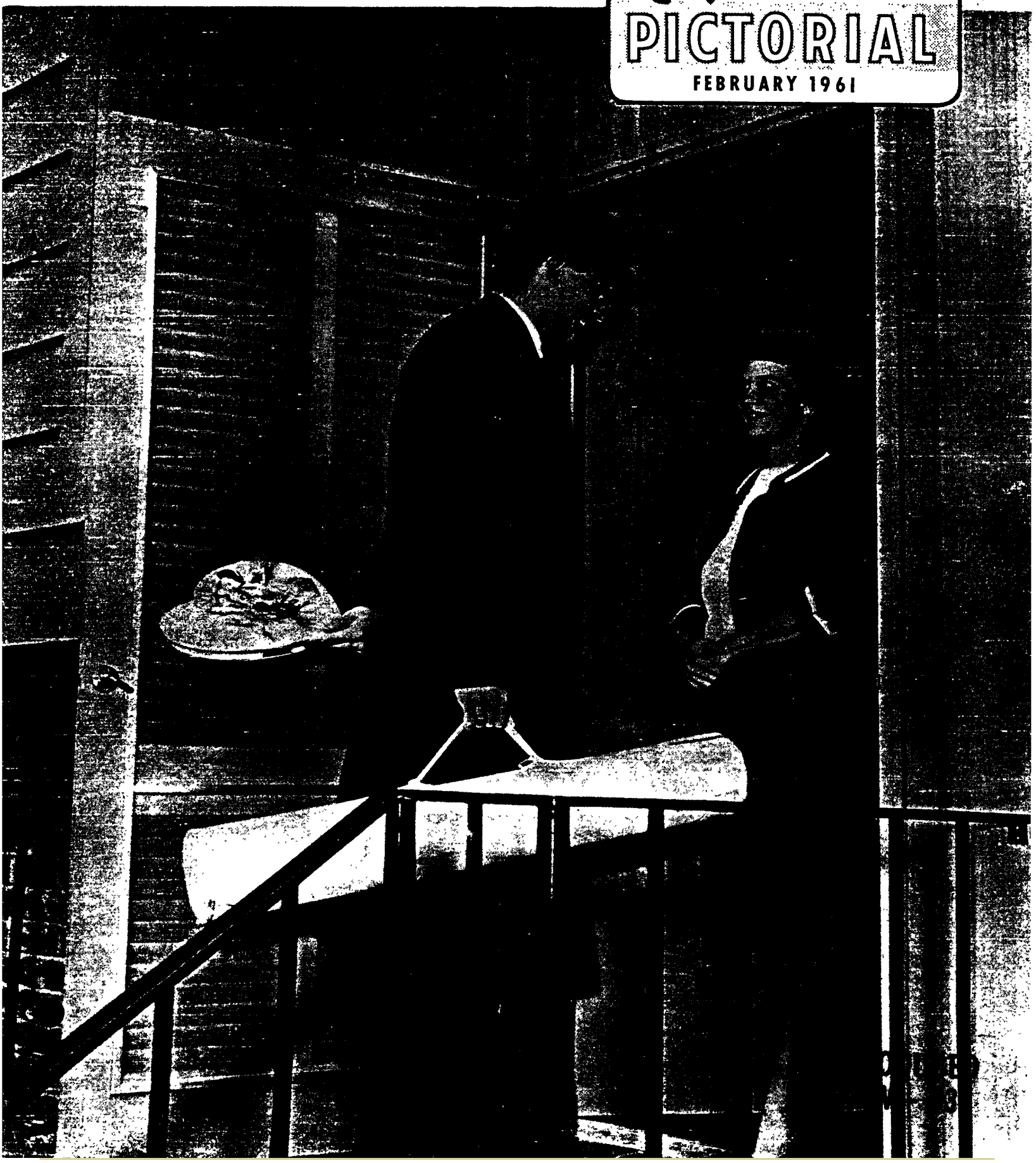
PERLITE MILL OPENS

Pages 4 & 5

JM JOHNS · MANVILLE

News PICTORIAL

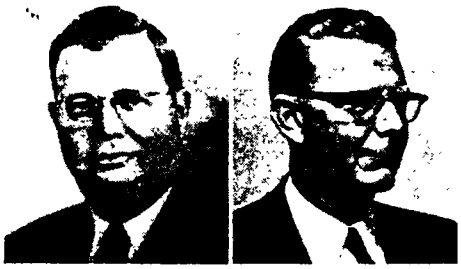
FEBRUARY 1961



Published by AsbestosClaims.Law

asbestosclaims.law/library/12797/1

Recent Assignments Within



Kiehner Johnson E. F. Briggs, Jr.

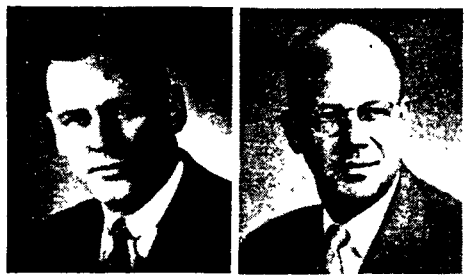
INDUSTRIAL INSULATIONS

Kiehner Johnson has been named Assistant General Sales Manager, Equipment Insulation Products Sales Department of the Industrial Insulations Division, according to J. B. Jobe, Division General Manager. Kiehner was previously District Sales Manager of the Cleveland District, and has been with J-M since 1928.

E. F. "Ed" Briggs, Jr., has been named to the reactivated position of General Product Manager, Distributor Insulation Products Sales Department. He will have direct supervision of all Staff Managers and their product responsibilities. He was previously Sales Manager, Aviation Products, and has been with J-M since 1940.

J. M. "John" Van Voorhis has been named to succeed Ed Briggs as Sales Manager, Aviation Products, in Division Headquarters in New York City.

W. D. "Don" Gaches has been appointed Cleveland District Sales Manager, and G. P. "George" Walker will serve as Assistant District Sales Manager, New York.



E. M. Fuller J. L. Williams

BUILDING PRODUCTS SALES DEPARTMENT

Various appointments have been made recently in the Building Products Division Sales Department, under the responsibility of George H. Martens, Jr., General Sales Manager.

E. M. "Ernie" Fuller has been assigned as Manager for Architectural Sales. A registered architect, he has served as Construction Sales Manager since 1951. He joined the company in 1930 in the Building Materials Department.

J. L. "Jess" Williams has been named Construction Sales Manager. Since 1947 he has been Commodity Manager, Transite Walls. He joined J-M in 1929 and has held various responsible positions.

Assistant Construction Sales Manager is S. A. "Pete" Peterson. Pete joined the company as a salesman in 1930, and since 1958 he has served as District Sales Manager at Philadelphia, Industrial Building Products Sales Department.

The following men have been named Western Regional District Sales Managers, reporting to H. W. Mattice, Western Regional Sales Manager:

D. R. "Don" McTaggart	Los Angeles
W. J. "Walter" Benning, Jr.	San Francisco
C. E. "Carl" Bronson	Denver
R. C. "Roger" Jenkins	Seattle

Assistant Western Regional Sales Managers are:

J. F. "Jack" Sloan	Los Angeles
A. F. "Kren" Krenek	San Francisco

Appointed as West Central Region District Sales Managers, reporting to A. W. "Art" Bergman, are:

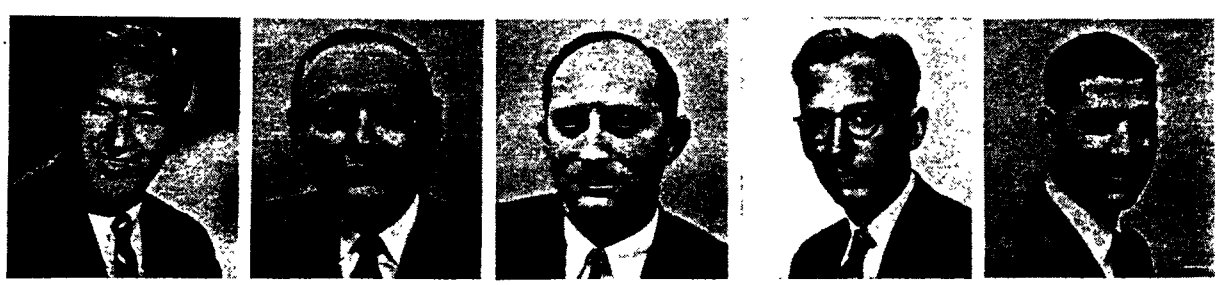
F. H. "Bing" Bingham	Chicago
K. L. "Ken" Stephens	Milwaukee
G. E. "George" Cary	Minneapolis
T. C. "Clare" Davis	Indianapolis
D. J. "Dave" Kloepfer	Detroit

Dudley T. "Dud" Colton, Jr., will serve as Chicago Assistant District Sales Manager.

District Sales Managers for the East Central Region, under M. F. "Murray" MacDonald, are:

W. A. "Pat" Deal	Cleveland
R. N. "Bob" Downing	Cincinnati
A. C. "Art" Seavey	New Orleans
C. A. "Buzz" Eberle, Jr.	St. Louis
A. J. "Al" Nunez	Houston

L. to R.
W. P. Gibbons
R. F. Knapp
W. S. Shannon
H. J. Wood
C. P. O'Donnell



JM JOHNS-MANVILLE News PICTORIAL

22 East 40th Street
New York 16, N. Y.
Printed in U. S. A.

Clinton B. Burnett, *President*
Herbert Morton Ball, *Secretary*
James M. Shackelford, *Treasurer*

Published by the Office of the Director of Public Relations

ADVERTISING

Reginald L. Johnson. Director of Advertising has announced the following assignments:

William P. Gibbons, in addition to his duties as Advertising Manager of the Industrial Divisions, will be responsible for the administration and development of the 7-Star Plan and other integrated merchandising Plans of the company. In this capacity he will act as special assistant to the Director of Advertising. Bill's advertising experience embraces many products of the company.

Robert F. Knapp has been promoted to the position of Advertising Manager, Building Products Division. Bob joined the J-M Advertising Department in 1937, and he has served as Assistant Manager, Building Products Division, since 1957.

William S. Shannon has been named Assistant Advertising Manager for Dealer Building Materials. During the past two years he has specialized in advertising and promotional support for home improvement contractors.

H. J. "Bill" Wood has assumed the advertising management responsibilities of the Dutch Brand Division. This is in addition to his position of Advertising Manager, Packings and Friction Materials Division.

Charles P. O'Donnell has been named Advertising Manager, Celite, International. and Asbestos Fibre Divisions. He has been Assistant Advertising Manager of these Divisions since October of 1959, having joined J-M in 1957.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/2

Johns-Manville

Assistant District Sales Managers are:

K[redacted] "Ken" Sullivan	Cleveland
E[redacted] "Don" Cruse	Cincinnati
A. R. "Arnold" Block	St. Louis
R. H. "Bob" Eckert	Houston

Eastern Region District Sales Managers, under B. F. "Ben" West. are:

F. F. "Fred" Guyott	Boston
E. T. "Ed" Tisdall	Albany
L. A. "Gus" Fowler	New York
G. N. "Grant" Bishop	Manville
L. W. "Larry" Churchill	Philadelphia
F. J. "Frank" Brennan	Richmond
G. A. "George" Petters	Atlanta
R. D. "Dudley" Hayes	Jacksonville

Assistant District Sales Managers are:

R. H. "Bob" Cuje	New York
E. J. "Ed" Hoffman	Philadelphia
W. T. "Bill" Smith	Atlanta

INDUSTRIAL RELATIONS



James D. McGee has been appointed Supervisor of Employee Benefits, it has been announced by C. W. Hite, J-M's Vice President for Industrial Relations. Jim moves to GHQ from the position of Industrial Relations Manager of the Fiber Glass Division.

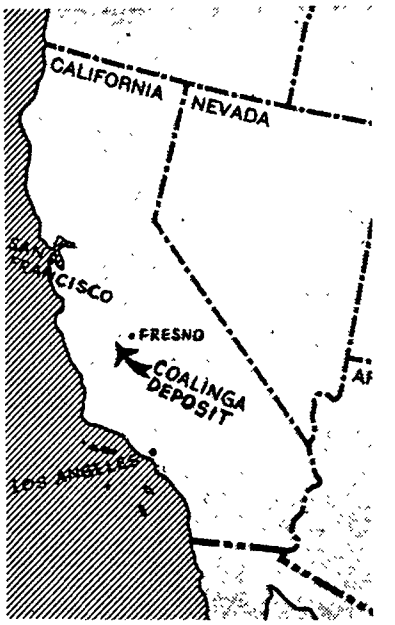
J-M Announces Plans to Mine And Mill California Asbestos

A new operating company, known as the Coalinga Asbestos Company, Inc., of which J-M owns a majority interest, will place into commercial production a 1,500-acre, asbestos deposit at Coalinga, California. Claims and leases covering this acreage were acquired by the Kern County Land Co., joint owner of the new company with J-M.

A new mill will be built at the deposit to process a "high-quality asbestos fibre for the manufacture of asbestos-cement, asphalt-asbestos and vinyl-asbestos products".

Certain grades of asbestos fibre, not available at Coalinga, will be supplied West Coast users at competitive prices by equalizing freight rates, if necessary. These grades of asbestos fibre are amply available at J-M mines in Quebec and Ontario.

Upper Right — Asbestos deposit is 160 miles SE of San Francisco and 190 miles NW of Los Angeles.





Left — *Aerial photograph shows a part of the asbestos fibre deposit near Coalinga, California, where J-M and Kern County Land Co. plan to establish mine. Larger white markings on the mountain side are asbestos fibre showings from exploratory excavations.*



Toronto Holds Annual Dinner for Institute for Blind

Toronto Canadian Products Plant held its Annual Dinner for 100 members of the Scarborough Chapter of the Canadian Institute for the Blind in December. Plant Manager Jim Lowry, 4th from left in foreground, was host to the guests. Plant has held the dinner every year since 1955, and each year the women of St. Paul's United Ladies' Auxiliary prepare the meal.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/3



One of the world's largest type bulldozers, a "TC-12", crib-loads a quarry truck in surface mining operations at the world's largest deposit of commercial grade perlite at No Agua, New Mexico.



Dick Smith, Frank Lane, and Chuck Keelan (from left) examine results at the console of the central processing unit. Console's principle use comes during "debugging" of programs, but it also has applications during regular processing.

ELECTRONIC DATA PROCESSING WILL HELP GUIDE J-M'S GROWTH

Extensive preparations are underway for operating the IBM 1401 Electronic Data Processing System which is scheduled for delivery to the Data Processing and Accounting Center at Manville in June, 1962, according to C. I. "Chuck" Keelan, Office Methods Specialist at GHQ.

Uses of the new System will be to perform jobs now being done by the New York and Manville Tabulating Units—being combined at Manville's Data Processing and Accounting Center.

These jobs fall into the four major categories of payroll and labor distribution, inventory and costs, sales, and general accounting.

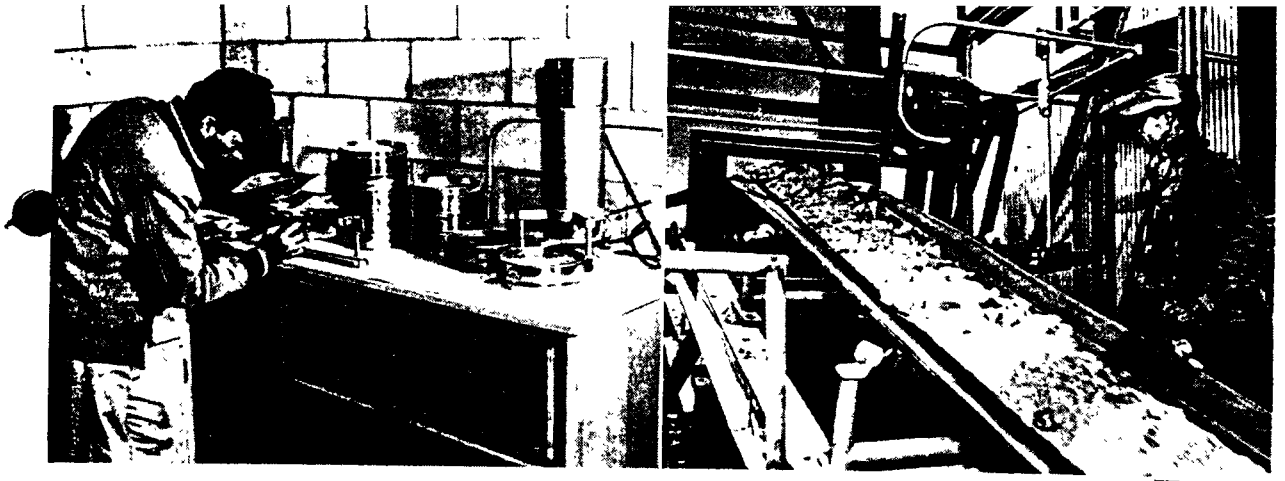
Future applications may include processing data for sales analysts. sales forecasters, those who schedule production, and those confronted with management problems entailing massive computations. such as simulations of distribution plans. More successful growth plans may thus be carried out by J-M.

The System will take as input either punch cards or magnetic tape. It will produce information either on punch cards, magnetic tape, or on a printed report. It can read 42,000 characters per second from magnetic tape, execute 4,000 instructions per second, and print 600 lines of information per minute.

Five men, trained as programmers for the System, will spend two full years preparing instructions for the machine. This task is extremely demanding as it requires the ability to think logically about a job as a whole and the ability to be absolutely accurate in detail.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/4



PERLITE MILL AT NO AGUA REBUILT IN RECORD TIME

World's largest deposit of commercial grade perlite ore, owned by J-M, lies in a high valley at "The Seven Hills of Taos", overlooking a former Pueblo Indian area in New Mexico.

J-M is developing this 2,000-acre mining property several hundred feet deep. It contains enough perlite ore to last well over 100 years.

The No Agua Mill was destroyed by fire in April, 1960. J-M engineers rushed the new mill to completion in record time so that it could resume operations in November.

Perlite is a natural volcanic glass composed mainly of oxides of silicon and aluminum. It will not burn or rot.

Considered useless only a few years ago, it has gained importance as a filter aid and as an aggregate for plaster and concrete; as a filler for plastics and resins; as an extender in paints; as a filter aid; and as a fireproof insulating material.



Above—*Screen analysis test is conducted by T. T. "Tom" Sego, Production Tester at the mill, to assure that finished perlite components are up to the Celite Division standards.*

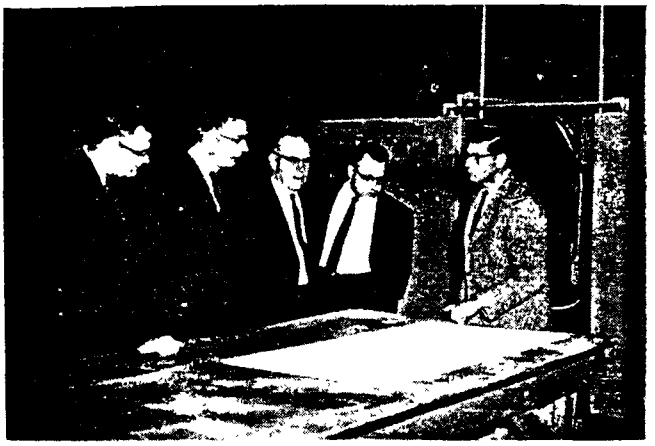
Above Right—*Systems of conveyors, bucket elevators and chutes move perlite ore automatically through all stages of the No Agua Mill. Unidentified visitor (not J-M) watches conveyor transfer ore to the next milling process.*

Right—*J. L. "Little Joe" Goodge, Loading Leaderman, operates controls for mixing perlite at Blending and Loading Plant at Antonito, Colorado. Exact customer specifications must be maintained.*



Men of Office Methods Group at GHQ, who prepare programs for the IBM Electronic Data Processing System ordered by J-M, are shown at IBM World Headquarters in New York City where they are "debugging" their programs. From left are Frank Lane, Assistant Systems Analyst, at the card read-punch machine; Dick Smith, Assistant Systems Analyst, at the central processing unit — heart of the System which holds the memory, and computing and logical circuitry; Frank Maguire, Systems Analyst, at the printer; and Charlie Petryszyn, Systems Analyst, and Chuck Keelan, Office Methods Specialist, in front of the three magnetic tape units of the System.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/5



Ministers Visit Jarratt Plant

Four of the 14 Jarratt, Virginia, ministers who visited Jarratt Plant for dinner and plant tour recently are shown above with G. A. Harrison, right, Plant Finishing Superintendent. From left are, Rev. Anthony Lessley, Rev. Lee Roy Brown, Rev. M. J. Shanko and Rev. John Hayes.



Coleman's Win Garden Award

Joseph "Buck" Coleman, Scheduler A at the Marrero Plant, is justifiedly proud of his lawn and garden. It was chosen to receive the Garden Club Award for October by Buena Vista Garden Club of Algiers, La. Buck and his wife, Dot, attend their own grounds, and the award was made on the basis of general landscaping of the shrubbery, the Golden Rain trees, and the outstanding upkeep of the grass.



Ruth Chappell

A J-MER YOU SHOULD KNOW

Ruth Chappell has been a J-Mer for 19 years, and since 1952 she has been Sales Clerk in Packing and Textiles at Pittsburgh District Office. She performs her duties in an "outstanding manner" and has done much for J-M in promoting good will and securing additional business. One of her main interests is photography. Some of her pictures were used in November's NEWS PICTORIAL article, "Pittsburgh: Old City With A New Future". Ruth also likes to garden, refinish old furniture, travel and tinker with electronics.

Announcements

IN MEMORIAM

GEORGE STRAKA
Manville, Nov. 10

WILLIAM T. BRADLEY
Manville, Nov. 11

THOMAS S. MORAN
Manville, Nov. 14

SAMUEL C. MALICOAT
Pittsburg Plant, Nov. 27

FRANK MAKOVEC, JR.
Waukegan, Dec. 2

ALFRED BOND
Waukegan, Dec. 11

LOUIS I. FARREN
Philadelphia, Dec. 15

EDWIN BERNDT
Waukegan, Dec. 18

JAMES H. CHAPMAN
Nashua, Dec. 20

EUGENE LAFLAME
Nashua, Dec. 30

THEODORE W. LINDQUIST
New York, Dec. 31

J. EDOUARD BOURQUE
Asbestos, Jan. 4

JAMES R. HOGG
New York, Jan. 6

GERMAIN AUCLAIR
Asbestos, Jan. 6

GERARD LAPRISE
Asbestos, Jan. 8

QCC INDUCTEES:

At LOS ANGELES SALES OFFICE, dinner, Feb. 20, Biltmore Hotel.

JOHN L. ADAMS
LAUNCE L. BERGENDAHL
JOHN F. EHLERS
ANDREW W. LATZKO
HENRY P. WILLIAMS

PRODUCED JM - 83

RETIRING—MARCH 1

PETER CZAHOR, Manville
ALEXANDER A. DEMMING, General Plant Engineering
GUY E. GALLUP, Waterville Plant
A. D. GEORGE, Asbestos
ALVA J. GILLMOR, Denver
JOHN S. MACRAE, New York
JAMES H. SELTZER, New York
EMMA STEWART, Waukegan
WALTER C. THIES, New York

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/6

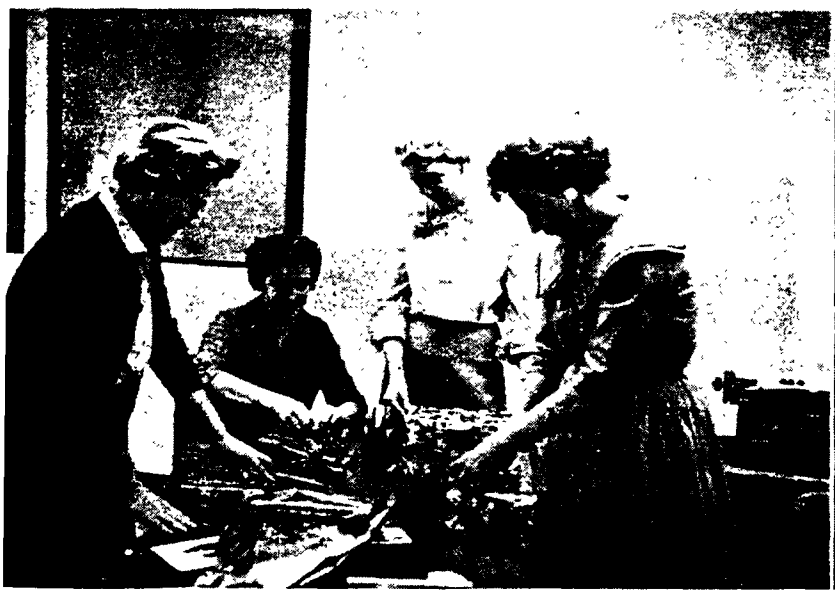




DUTCH BRAND HOLDS THIRD EMPLOYEE BOWLING TOURNAMENT

Third Dutch Brand Employees' Bowling Tournament resulted in door prizes for these three men, from left, Stanley Ciszewski, Frank Wiora and Eugene Binkowski. Bob King, not pictured, took top men's honors with a 681 series. Roy Paeth rolled a 603 scratch series. Sally Novak took all top honors for women.

Most of the members of the women's division of Dutch Brand's Bowling Tournament are, from left, Marie Tremaroli, Sally Novak, Gert Carpenter, Rose Boss, Theresa Fitzgerald, Edith Wiora, Patti Peterson, Marge Nall, Barbara Netherton and Sylvia Barcik.





HOUSTON HELPS NEEDY FAMILY

Houston Regional Sales Office's Jolly-Mixers Club adopted a needy family this year at Christmastime. All personnel are members of the Mixers, and everyone responded to give a Houston widow and her four sons a variety of goods including food, clothing, toys and even a fully decorated tree.

ABOVE: *Last minute gift wrapping is done by, from left, Pauline Gibson and Juana Lee Golden, of Pipe Division; Abbie Oille, Industrial Insulations Division; and Charleen Beia, Office Services.*

ABOVE RIGHT: *Final inspection and packaging is conducted by, from left, Ruth Moore and Pat Gibbins, Office Services; Pete Fisher, Fiber Glass Division; Doris Svahn, Office Services; and Chester Watkins, Industrial Insulations Division.*

RIGHT: *Delivering the goods are, from left, Bill Whitmarsh, Packings and Frictions Division; Viola Salinas, Office Services; Fred Valenta, Pipe Division; and Pegge Bradford, Office Services.*



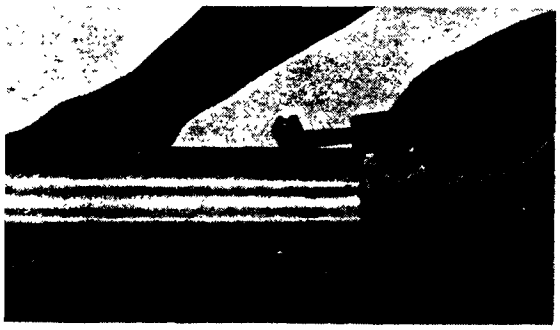
PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/7

OUR COVER

A salesman's job consists of opening doors and closing sales, and here's one door where John Dorsey, Industrial Insulations Division Distributor Salesman in Richmond, Va., always finds a warm welcome, and especially when he brings a valentine. The attractive lady is his wife, Mary Lou.

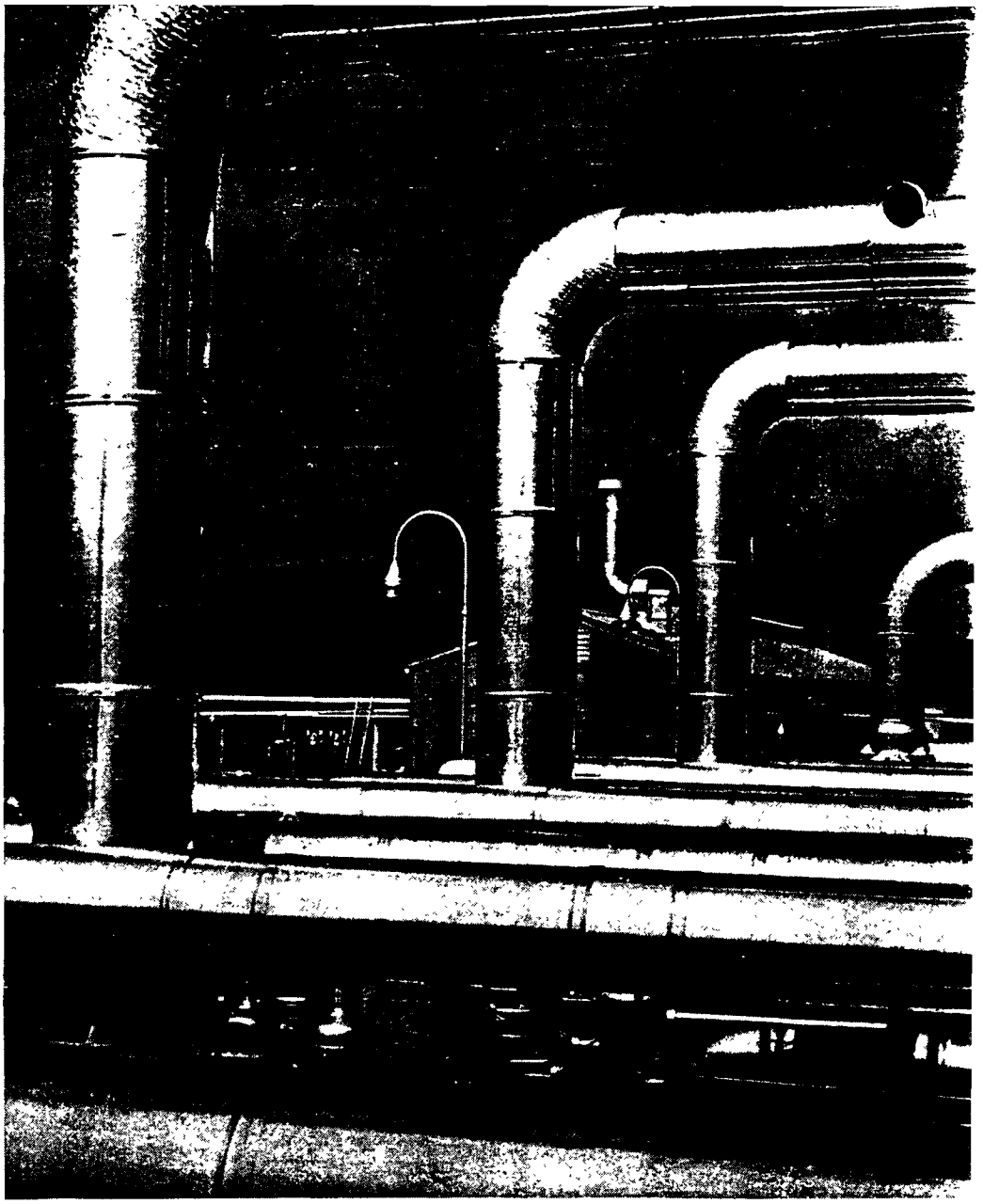
John reports that Metal-On, inside case, helps greatly to open doors in the world of business. He says that customers are almost always interested in quality products such as Metal-On which serve their needs and save them money.



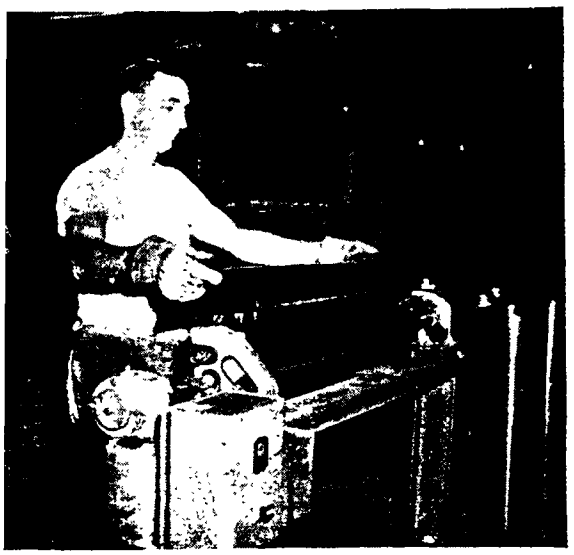
J-M engineers specially designed this tool for easy hand cutting of aluminum jacket only. Metal-On can also be cut handily with a hand saw or power saws.



Banding wrench designed by J-M engineers makes it simple to apply metal band over a special aluminum snap strap sealed with a plastic compound to keep out the elements.



Typical of large installations using Metal-On is New York State Natural Gas Corporation's are almost two miles of outdoor pipelines which must be insulated. Because each length one simple operation, erection time savings at Leidy averaged 25 per cent. Leidy Pool house 105.6-billion cubic feet of natural gas. Lines had to be protected against northern Penn torrential spring rains, and summer heat.



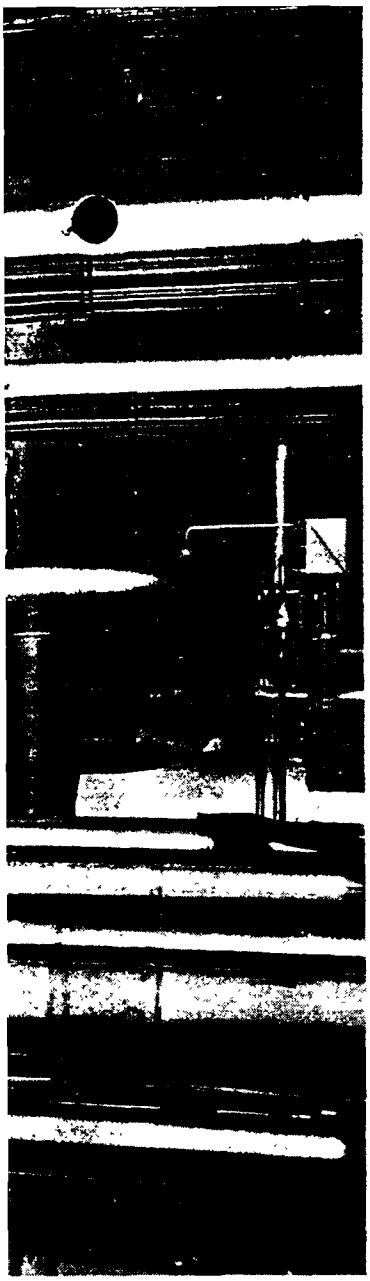
PRODUCED JM - 83

Left—Thomas Kurilla in the Manville Industrial Insulations Plant, operates a machine which preforms the aluminum sheet into roll form jacket to fit over the Thermobestos insulation. Result will be the Metal-On system.

Right—Richard Skiba applies adhesive to the Thermobestos insulation prior to fitting the aluminum jacket permanently onto the insulation to form the Metal-On. System.



Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/8



eidy Pool at Tamarack, Pa. Here Metal-On could be applied in an ultimate storage capacity of lvania's violent winter storms,

MARRIAGE OF TECHNIQUES PRODUCES J-M METAL-ON

If the men of the Research Center were romantic poets instead of scientists, they might explain that they have played Cupid.

Their match making efforts proved highly successful and resulted in an ideal marriage. To the union was born a bouncing and healthy youngster, named Metal-On, who was destined from birth to become important to Johns-Manville and J-M customers.

Used Product Experience

To tell the story in more prosaic language, the men of the Research Center took advantage of J-M's wide variety of product experience.

They combined (married) our successful calcium silicate pipe insulation—Thermobestos—with our metal handling and forming experience gained from supplying the aircraft industry with metal shielded insulations.

Classified As a System

The result is Metal-On, a weather proof insulation for covering high or low temperature pipes. Because of its effectiveness, Metal-On is one of the first Industrial Insulation Division products to be classified as a System.

To complete the romance, researchers used our permanently-plastic sealing compound—Albaseal, which was originally developed for the refrigeration industry—as an effective weather seal at the joints. It might be said that Albaseal snap straps serve as a wedding band.

J-M has also designed special tools with which to install the System—for cutting and applying Metal-On to pipes.

Less Effort to Install

Metal-On takes much less time to install than other weather proofed insulation where the jacket has to be installed in a separate operation.

It is self-cleansing during storm periods, yet it does not give off a blinding reflection in bright sunlight. Maintenance costs are reduced because Metal-On is easily removed and replaced if the pipe which it covers should need service.

Wide Variety of Uses

Metal-On is used on wash decks of tankers, on smoke stacks, outdoor steam lines, in chemical or power plants, and on just about any type of pipe installation requiring high temperature weather proofed insulation.

J-M Industrial Insulation salesmen say that Metal-On is not only increasingly important in sales volume and profitibility, but it is also a door-opener for selling other J-M quality products.



Right—At the Shell Oil Company's Norco, Louisiana, refinery, the installation crew liked the ease with which Metal-On was applied. W. H. Baker, Shell's Project Engineer, and Fred Schaffner, Industrial Insulation Distributor Salesman, working out of Houston District Office, examine the installation. Shell appreciated the savings made possible by Metal-On.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/9

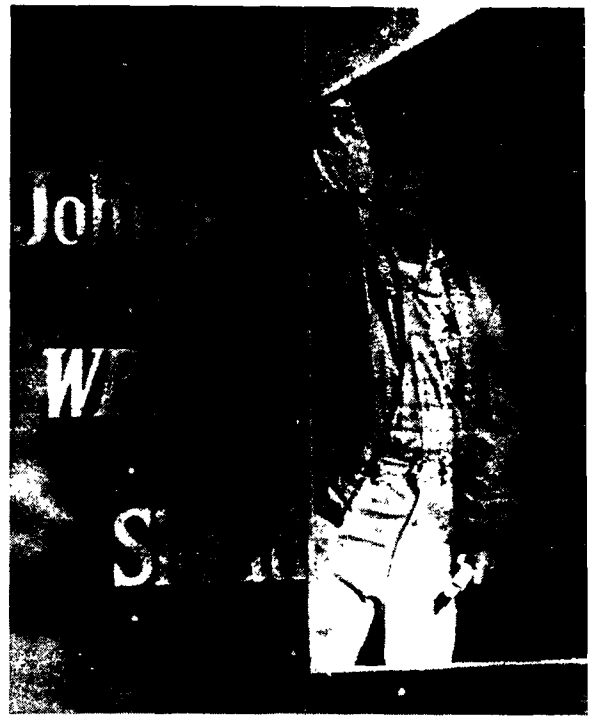


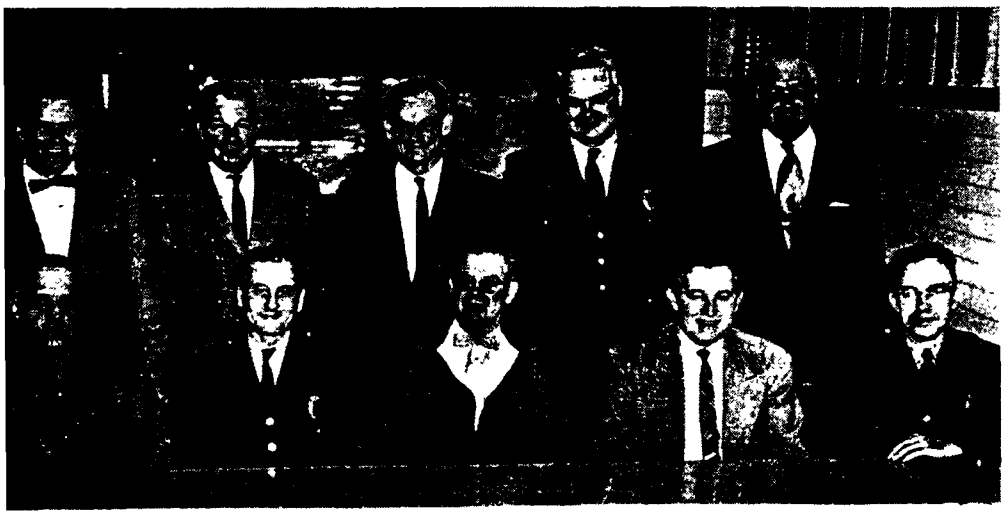
NO BLACK PATCH FOR FARRIS

Left — "I was drilling a brake block, and as I raised the drill head and moved the block, the end of the drill bit broke and flew directly toward my left eye. It hit my left safety glass dead center and shattered it, but my eye was not hurt." That's the true story of Joe Farris (center), Brake Block Dept., Waukegan Packings and Friction Materials Plant. Other men are, from left, Wayne Tesmer, Brake Block Safety Coordinator; R. C. Smith, Plant Safety Engineer; Joe; Milfred Alshouse, Finishing Foreman; and L. S. Greene, Superintendent.

IT'S A J-M FAMILY PROJECT

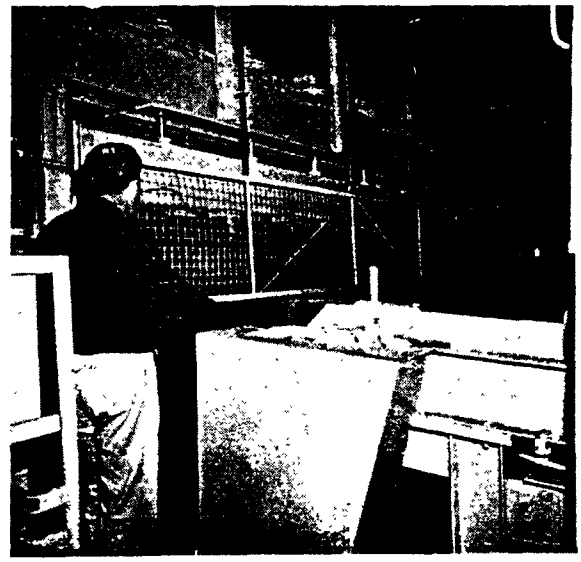
Right — When Bill Falion, Manager of GHQ Analytical Section, decided to add a new entrance hall, living room, and bed room to his house in Wilton, Conn., he quite naturally used J-M building products such as the Weathertite Sheathing shown here. Other J-M products used were asphalt roofing and Spintex insulation. Peter and Sarah will help Bill do the finishing work. Bill's other helpers will include Wendy, his eldest daughter, and his wife, Mary Lou.





MANVILLE MEN LEARN ADVANCED AID

Recent graduates of an Advanced First Aid course are several Manville employees. Seated from left are Willard Bryant, Fire Equipment Inspector; Joseph Janosik and Frank Zydalis, Motor Patrolmen; Joseph Genes, Factory Services Supervisor; and Paul Petruncio, Watchman. Standing from left are Nick Berezanski (not J-M), Instructor and Captain of Manville's Rescue Squad; John Overland, Fire Equipment Inspector; Henry Baumann, Motor Patrolman; and Maxim Soroka and Donald Abrams, Gatemen. Not pictured are Rudolph Gross, Watchman; Richard Reddy, Factory Services Supervisor; and Roger Lockley and Stanley Zamorsky, Gatemen.



Guard Protects Operators

Charles Love, Valve Gauger in the Formi[illegible] Department of the Stockton Transite Pipe Plant, examines the press roll guard (frame of heavy wire) which guards op[illegible] caught in the pipe machine.

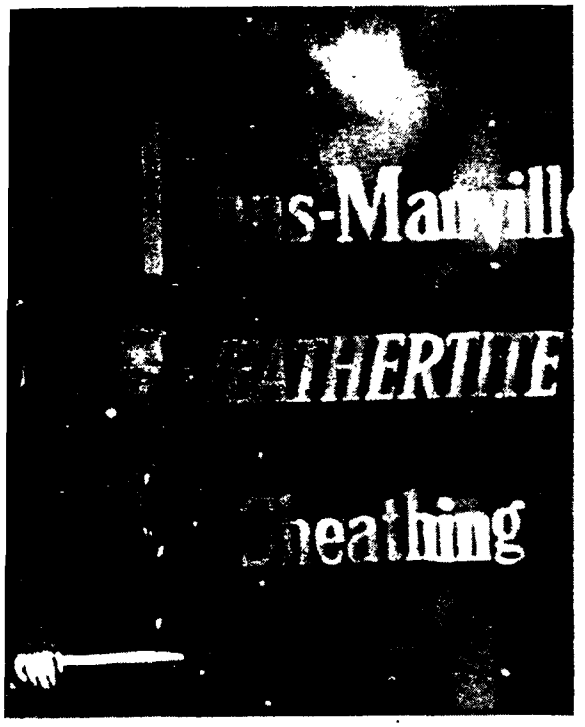
PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/10



A J-Mer You Should Know

Bruce P. Eaton (fourth from right) got in a little spade work recently in ground breaking ceremonies for a new $2.5 million high school in Danvers, Mass. Bruce was recently elected Chairman of Danvers School Committee. He is a Transite Pipe Salesman in the Boston District.





A J-Mer in Community Affairs

Julien "Gene" Proulx (above left), Foreman of Wood and Steel Workers, Machine Shop at Asbestos, reviews a financial report with Lorenzo Emond manager of the Asbestos Peoples' Bank. Gene is President of the Bank He also serves as a School Commissioner, a Director of the Chamber of Commerce, and a Director of the St. Jean Baptiste Association.



Frank Quickly Gets Buck

Fra[redacted] Swinick, Manville Transite Pipe Department, wastes very little time in stocking the larder. He bagged a six-point buck deer in the first half hour of the Pennsylvania hunting season. It happened on his Dad's farm in Wayne County.

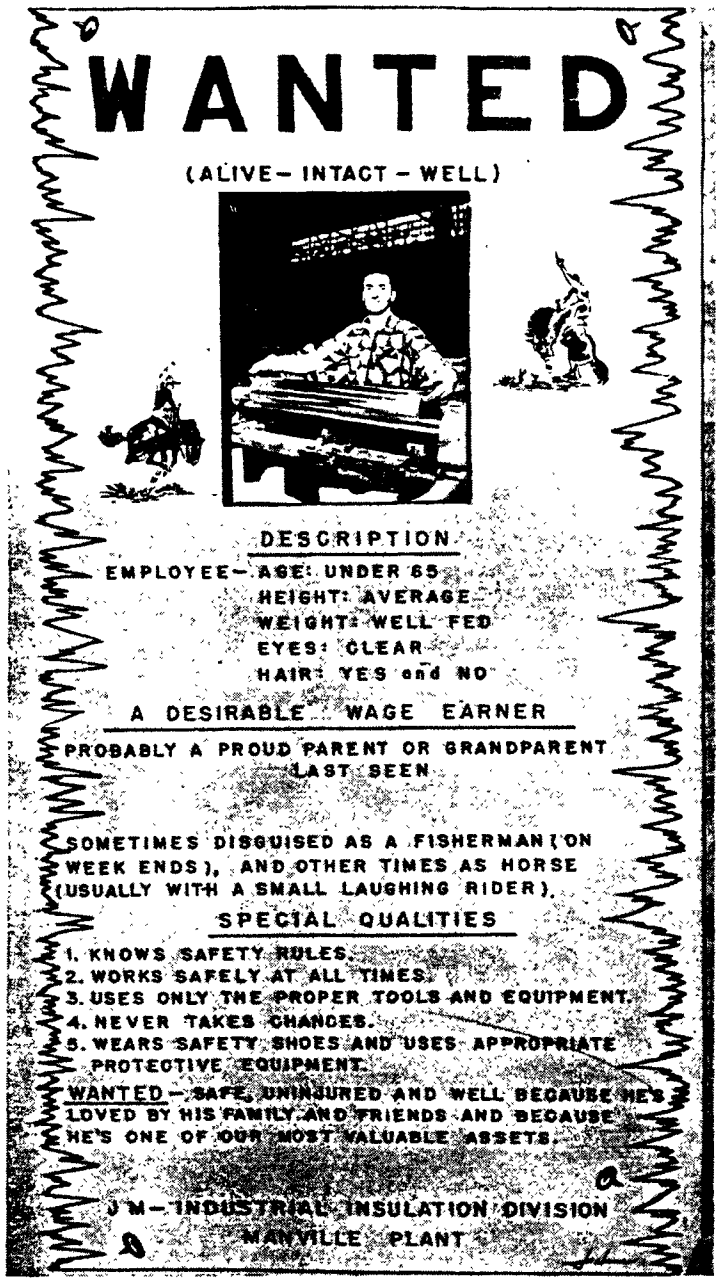


TADEUCZ WINS SAVINGS BOND

Tadeucz Koziol (center), Speciality Operator in the Finishing Department of the Manville Industrial Insulations Plant, accepts a U. S. Savings Bond and Congratulations from R. W. Dobson, Plant Manager, as William Lauler, Foreman of the Finishing Department, looks on. Tadeucz earned the award in the Plant's Safety Solution Contest by submitting an idea on how to prevent a lost-time accident.

PRODUCED
JM - 83 11

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/11



WANTED! LIVE, FULLY INTACT, SAFETY MINDED EMPLOYEES

Thomas Kurilla, Metal-On Serviceman at the Manville Industrial Insulations Plant, served as a model for this thought-provoking safety poster which was the brain child of R. W. Dobson, Plant Manager. John Hess, Designer "B", drew up the master copy for the poster. As it points out, every employee is "wanted". He is one of the most valuable assets of the company.

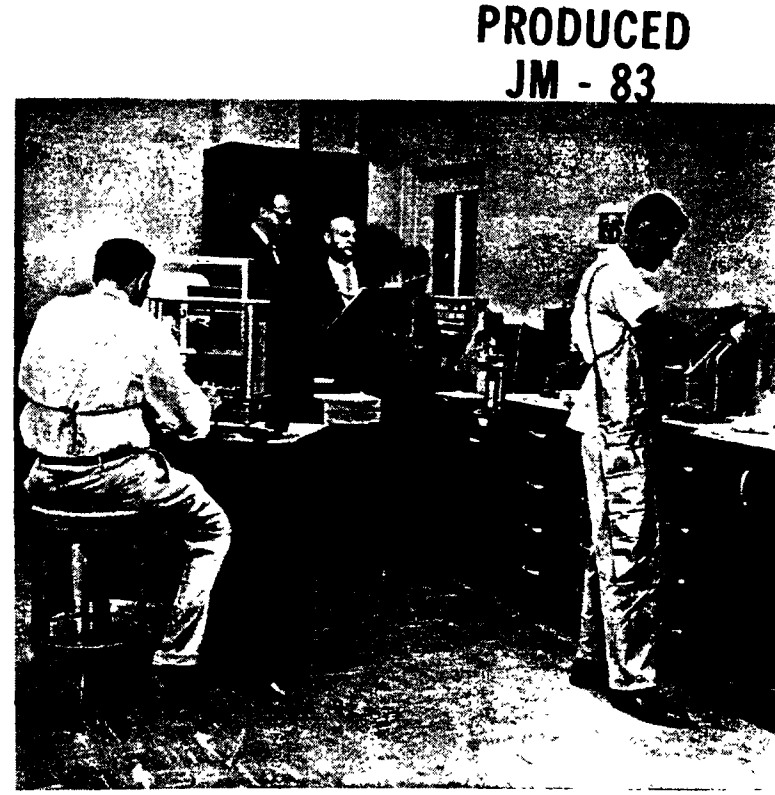
LATE BULLETIN

Employees of the Jeffrey Mine have won the Vice President's Award for Production Safety for the second year in a row. Photo and details will be published later.



Second Shifters Decorate Tree

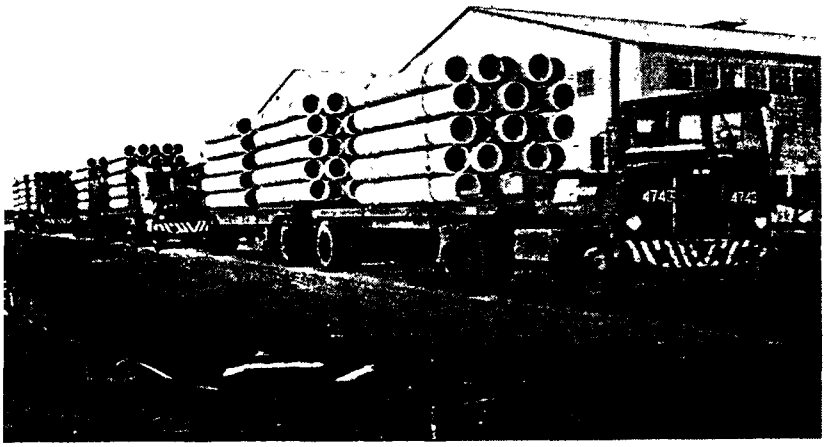
Second and third shift employees kept the Christmas spirit glowing at many J-M locations beyond regular daytime working hours. These two second shift Foremen at Rockdale's Fesco Board Plant prove their spirit in decorating the plant tree. At left is Harry Ferri, Assistant Production Foreman, and at right is Ronald Billquist, Production Foreman.



Manville Opens New Laboratory

New Quality Control laboratory at Manville Industrial Insulations Plant has the most modern equipment available to check J-M products to assure that they conform with rigid military specifications, as well as private specifications, required for special missile, aircraft and atomic work. From left are Walter Bielanowski, Chemist; Julius Ganski, Quality Control Foreman; Sebastian Bonet, Quality Control Supervisor; and George Sofranka, Material Study Checker and Inspector for Thermobestos.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/12



Stockton Ships Two 'Firsts'

Stockton Plant accomplished two firsts recently when the above shipment of pipe and fittings left the plant. It was the first load of 15-inch Transite Irrigation Pipe and fittings ever produced at Stockton, and included the first Transite Pipe Fittings ever tested by J-M. The tests of the fittings were made in conjunction with U. S. Bureau of Reclamation, whose representatives witnessed the testing.



Asbestos Fibre Used In Art

Mother Superior Marie de St. Fabien, center, of St. Joseph's High School, Asbestos, Quebec, Canada, shows a relief picture made with asbestos fibre to H. P. Shea, left, Public Relations Supervisor, and D. L. Monroe, Technical Consultant, Fibre Sales, both of Asbestos Fibre Division. The exhibit comprised a large variety of articles made with asbestos fibre or in which some use of fibre was made. All artwork was done by students using fibre Canadian Johns-Manville had supplied.



Plant Reaches Training Peak

Joe Mills, Taper Lathe Operator at Long Beach Pipe Plant, completes the final phases of training as a Taper Lathe Operator. Since Joe has finished his course under the direction of Joe Stokes, Trainer, not pictured, training of all Long Beach employees has been accomplished for the first time since accelerated training was implemented.



And He Said It Was Business?

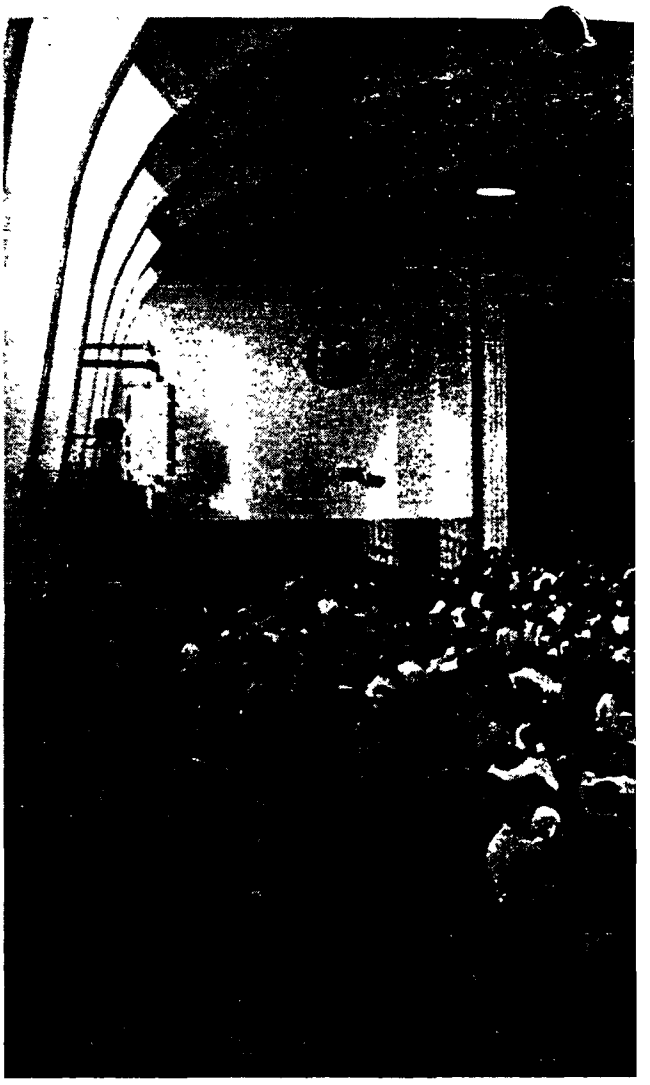
Jack Lane, center, Pipe Division Salesman in San Francisco, recently vacationed in the Hawaiian Islands with his wife. While there he attended meetings and festivities of the American Water Works Association, which was holding a convention. Hula girls with Jack were official hostesses at AWWA reception.

PRODUCED
JM - 83

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/13

Santa's Busy Schedule Includes Johns







Above left — About 1,000 employees and family members attended the Annual Children's Christmas Party of Parkersburg Fiber Glass Plant. Youngsters with Santa are sons of Mr. and Mrs. Harry Barnett, Microlite Department. Santa is Roy Hannaman, Textile Fabricating Department. Marguerite Kibbee and Noel Wheaton served as Co-chairman of the Arrangements Committee for the occasion.

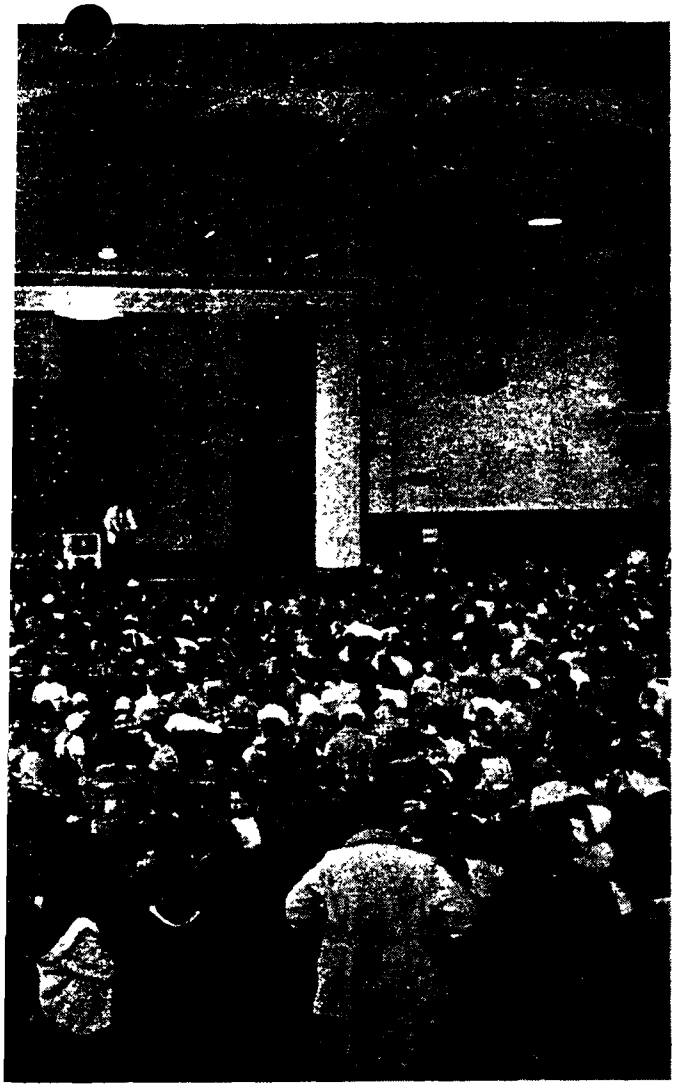
Above — At Waukegan's Annual Children's Christmas Party more than 2.200 gift tickets were distributed by members of the J-M Club Auxiliary. Children were pleased with the entertainment which was climaxed by the appearance of Santa Claus in the person of Ed Chase, Electrician Section Leader.

PRODUCED
JM - 83

Left — Edgar Harvell, Truck Driver at the Jarratt Building Products Plant, welcomes employees and their families to the Annual Children's Christmas Party, Santa had a gift for each child.

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/14

-Manville Locations





e than 300 youngsters attended the Children's Christmas Party at Corona Fiber Glass Plant under the sponsorship of the J-M Recreation Club. Santa was played by John Guzzi, Fabricating Department. Highlights for the kids were cartoons, Santa, lemonade, punch, cookies, and gifts.

Talented quartet sang several selections at Jarratt Building Products Plant's Children's Christmas Party. Girls are the daughters of G. A. "Mike" Hall, Order and Billing Department. They are, from left, Joan, Cathy, Judy, and Connie. Mike has another daughter not yet old enough to sing.



Matt Derichsweiler, Pipe Machine Tender at the Denison Transite Pipe Plant, played the part of Santa Claus at the Children's Christmas Party. He is talking with Mark, son of J. R. Scoggins, Forming Shift Foreman. Refreshments were served, and gifts were distributed to the children.



Zelienople Industrial Insulations Plant held its Annual Children's Christmas Party in the high school auditorium where entertainment and gifts for the children highlighted the occasion. Youngsters also had a chance to talk with Santa, Clayton Schlereth, Machine Tender, Cement Department.

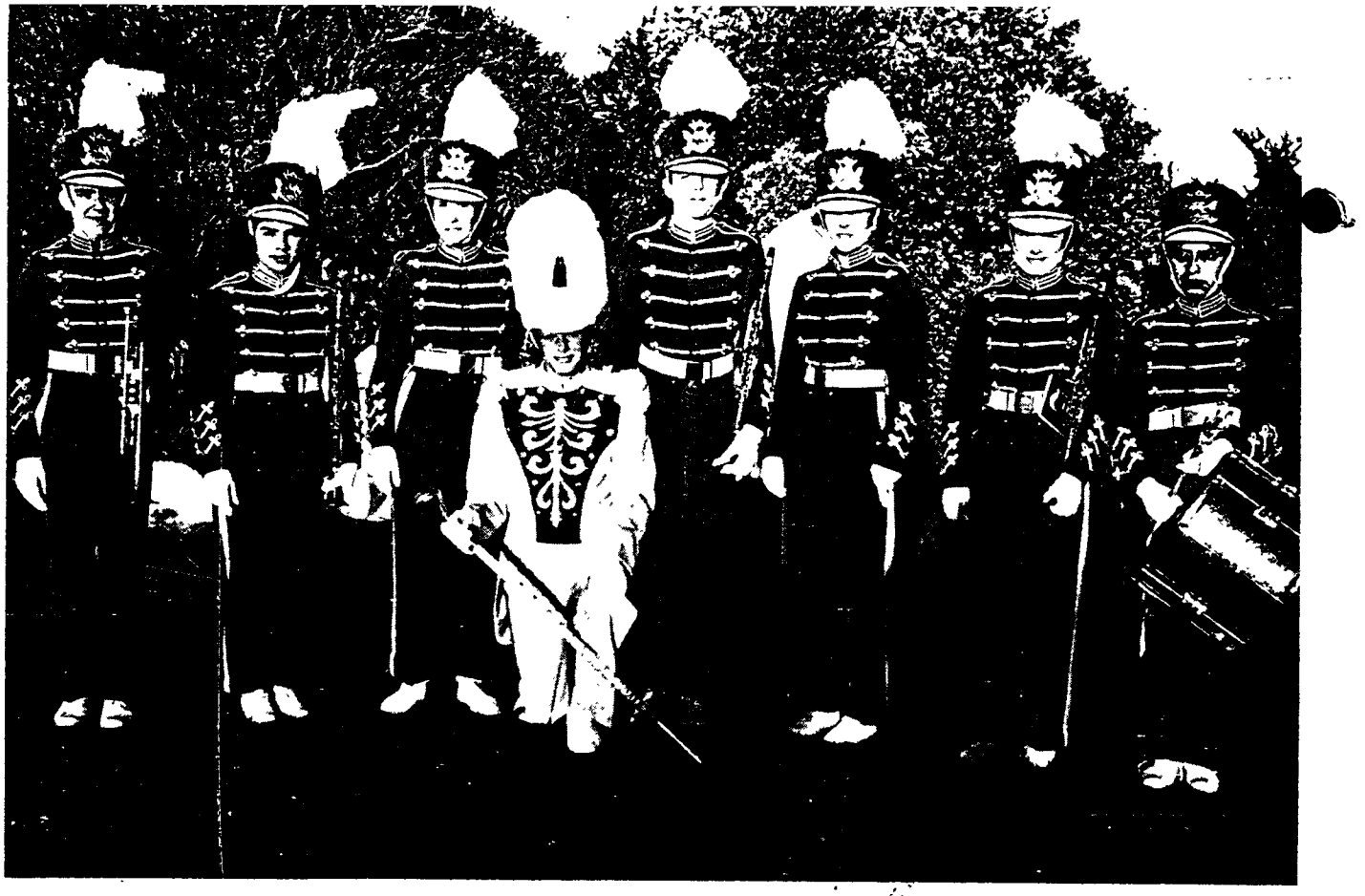


PRODUCED JM - 83

More than 800 employees and family members of the Waterville Fiber Glass Plant and Technical Center attended the Sixth Annual Christmas Party. G. L. "Gerry" White, Plant Manager, discusses important events of the day with Annette Jay, three-year-old daughter of James Ponton, Maintenance Dept.



J-M News Pictorial, 1961, February 1961
ACL Doc 12797 · Page 15 of 16
Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/15



J-M Children In Lompoc Band March In Inaugural Parade

Lompoc High School Band was one of three California bands invited to the inauguration last month of President John F. Kennedy. Children of J-Mers who are band members are, from left, David Johnson, son of L. L. Johnson, Quality Control; Adeline Garcia, daughter of Alex Garcia, Sheet Metal Shop; Mary Round, daughter of Harry Round, Garage; Drum Major Glen Newcomb, son of Bob Newcomb, Industrial Relations; Paul Nickolaus, son of H. E. Nickolaus, Finance; Patti Burke, daughter of Ed Burke, Industrial Engineering; Carolyn Bair, daughter of Dale Bair, Silicate Plant; and Ester Soto, daughter of Ray Soto, Garage.



Lompoc band struts across the lawn in the high-stepping style for which it is noted. The band's marching style and dance steps in formation were shown off along Pennsylvania Avenue in Washington, D. C., during the Inaugural Parade. Johns-Manville and townspeople donated money and Lompoc Plant J-Mers took departmental collections to raise the funds for the band's trip. Band members worked in organized groups at various jobs to supplement the donations. Members stayed in homes of officials of Federal Correctional System which has an institution near Lompoc.

JOHNS-MANVILLE CORPORATION
Return Postage Guaranteed
22 East 40th St.
New York 16, N. Y.

PRODUCED
JM - 83

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

Published by AsbestosClaims.Law
asbestosclaims.law/library/12797/16