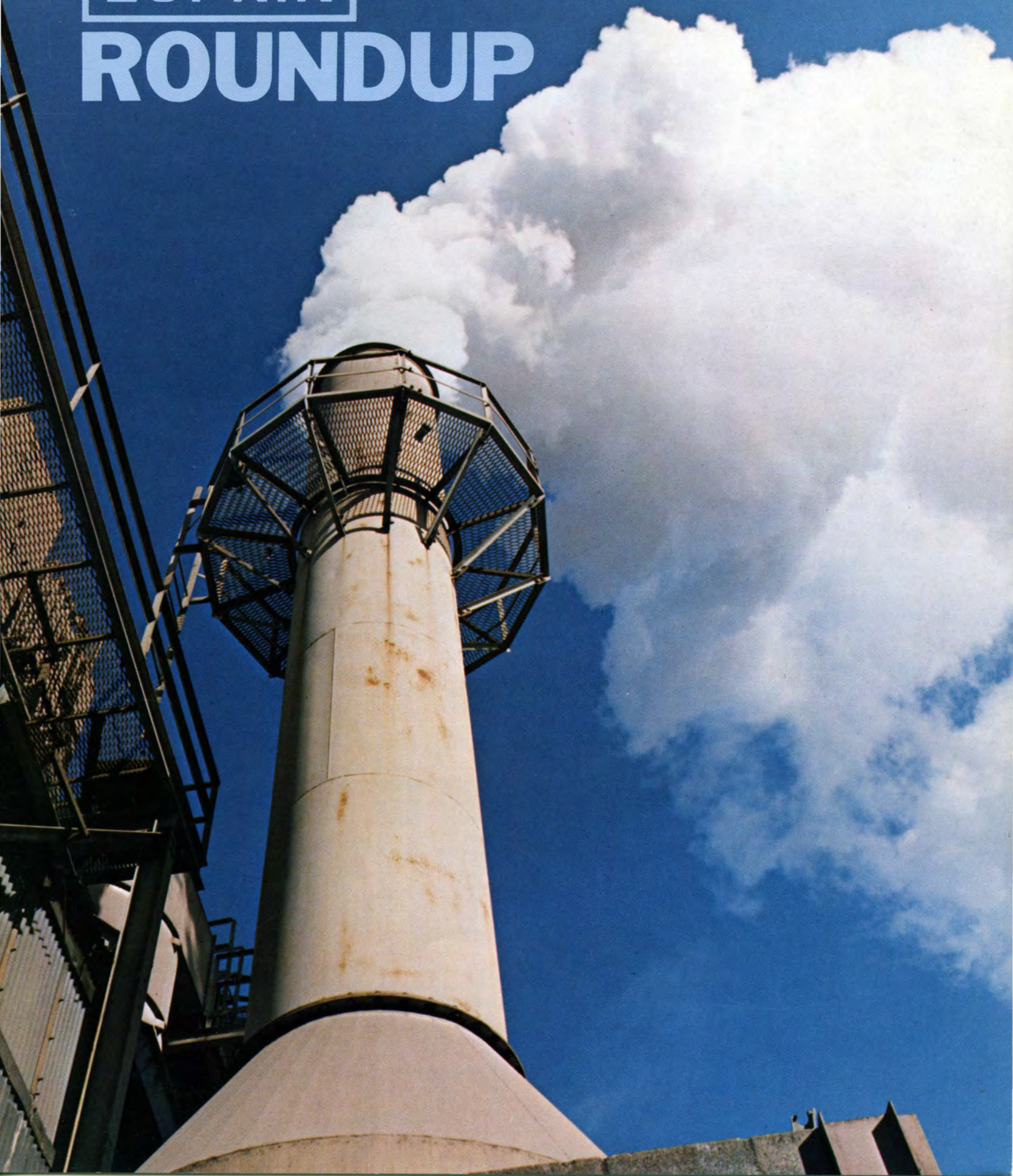


LUFKIN ROUNDUP

FEBRUARY
1977



from The President's Desk...



FELLOW EMPLOYEES:

During this year, 1977, our company will celebrate its 75th birthday. We were chartered in 1902, when Teddy Roosevelt was president of the United States, and this year we will have operated during the terms of 13 U.S. presidents.

We have survived many hardships; the most severe being the great depression of the 1930s, when many other similar businesses either went bankrupt or closed their doors for lack of orders and never recovered.

Lufkin Industries helped win two world wars; our greatest war effort being in the years 1941-45 when the company received three Army-Navy E Awards for outstanding production in the war effort.

For a period of 65 years, from 1902 to 1967, LUFKIN was directed by only three presidents: Mr. Joe Kurth, Sr., Mr. W. C. Trout, and Mr. Walter W. Trout. Walter Trout's father, W. C. Trout, came to Lufkin in 1905, and from that date until his death in 1947, he was the sparkplug of Lufkin Foundry and Machine Company, as it was then called.

Mr. W. C. Trout was born an inventive genius. He would go out and sell a job. Then he would come back to Lufkin, design and build it. He was considered the country's foremost authority on sawmill machinery. He designed and LUFKIN built

many of the sawmills in East Texas, Arkansas, and Louisiana in the early part of the century.

However his greatest achievement was the invention of the Trout rotary counterbalance crank applied to an oil well pumping unit. The manufacture of these units has been LUFKIN's bread and butter for the last 50 years.

It was a dismal day in 1947 when Mr. W. C. Trout died. However, a new era for LUFKIN began when his son, the late Walter W. Trout, took over the reins.

Walter had begun his business career in the sales force but had returned just before World War II as vice president to manage the company under his father. Under his leadership, along with three vice presidents, Al Cudlipp, Pete Little and Ed Trout, the company made its greatest progress in diversification.

The growth of Lufkin Industries, Inc., has come from within the company through the teamwork of its employees, and the re-investment of profits by its stockholders. It has grown over these 75 years from a small sawmill repair shop in East Texas to a giant in the oilfield machinery business which extends to the four corners of the earth.

We are proud of our past achievements, but we are even more enthusiastic about our future at Lufkin Industries.

R. L. POLAND

An Unique Diversified Artist

Cecil Primrose designs firecrackers, paints with a medical syringe and saturated strings, and is a metal sculpturer. His joy stems from doing "what he enjoys and feels like doing."

Cecil Primrose, foundry electrical department, 1st shift, is a man of many talents.

Besides being an electrician making repairs on fork-lifts, he is also an artist, a metal sculpturer, and a lapidarian or rock polisher.

Cecil's unique talents as an artist give his art a distinctive individual touch.

Firecracker art is a form of art Cecil has developed on his own. The firing mechanism he uses is his own design.

"It is done with a special firing apparatus I've made that explodes the firecracker and the paint together onto the canvas." Cecil explained. "I can control the area where the splatter will go with this apparatus and which color will come out on top or be dominate."

The apparatus uses regular two-inch firecrackers, but Cecil's art may be a fading one.

According to Cecil, federal law has outlawed firecrackers as of September, 1976. Under this law, the only firecrackers available to the public are small 1/2-inch ladyfinger firecrackers.

Undaunted Cecil does not intend for his unique art style to die. He has stockpiled a 20-year supply of firecrackers in preparation for this prohibition.

Besides his firecracker art, widely noted because of its originality, Cecil also practices other art forms. One is a unique style of painting.

To create flowing lines in an effect that is almost three dimensional, Cecil uses medical syringes filled with paint. Syringe painting



Cecil Primrose, electrical department, 1st shift, sits amid his artistic array of paintings and sculpture. Cecil does not limit himself to one medium nor one technique in achieving an artistic design.

allows Cecil to lay thick flowing lines of paint on a prepared background.

"This form of art produces the best results if used to illustrate pictures of figures with flowing lines such as sailboats," Cecil said.

String painting and chemical reaction painting are two more special forms of art Cecil practices. String painting calls for a string, saturated in paint, to be stretched across the canvas much like a carpenter's chalk line. This string is popped or plucked creating straight line splatters on a prepared background.

Chemical reaction painting mixes paints with different valences or mixing abilities onto one canvas. Water colors and oils, for example, may be mixed on canvas, but since water and oil will not mix, they will run together and establish borders,

but each will have its own area of concentration or dominance.

"A chemical reaction painting must be done in about five minutes or less since the different paints will begin drying rapidly," Cecil said.

Catching and preserving butterflies for mounting is another artistic outlet for Cecil. He catches some of the butterflies he preserves locally, and some he trades through butterfly clubs. According to Cecil, he can catch "different species of butterflies every week of every month of the year." This is so because of the breeding habits of the beautiful insects and their short life spans.

Lapidary or rock polishing is also a hobby of this many talented LUFKIN employee. Cecil does his own rock polishing and uses the rocks to enhance his butterfly mountings.

"It takes a month to polish a rock," Cecil said. He uses a rotating tumbler which polishes the rocks mechanically. Cecil and his family collect rocks when they travel, and he also buys some specimens.

Welding metal sculpture is still another pastime for Cecil. "I use any type of scrap metal which will lend itself to art," Cecil said, "such as spark plugs, spikes, and nails."

Some of Cecil's works have been on tour throughout the country, and he has had one man art shows in Dallas, Houston, Corpus Christi, Port Lavaca, Victoria, and Waco, with emphasis placed on his unusual syringe and firecracker paintings.

"I do what I enjoy most of the time," Cecil said of his work. He added that he does do specialized work occasionally, but his real joy is in doing what he feels and what he likes.

.....DATA PROCESSING.....

"Just like everyone else, our main problem is space," said Joe Floyd, manager of data processing department.

At the present time, the data processing department has nine key punch operators, seven programmers, five analysts, two operators, a manager of operations, a control clerk, and one secretary. All 27 people fit into four rooms located on the first level of the main building.

However, the member of the department that demands most of the space is the new IBM computer with all its units. Not only does the computer take a lot of room but it is the severe task master of the group.

If a person does not operate the computer, he either programs, prepares, or analyzes information put into or taken out of the computer.

However, according to Joe, this is the major function of the department, to take information that comes into the department and prepare it for computer processing.

"We are a service department," he said. "We do not originate anything. All we do is arrange information by running it through a system in a much more timely manner. This is the key to our success, speed."

To give better information faster is the function of the computer to

the other departments within the company. Making sure the computer performs this function is the responsibility of the data processing department.

"Many people are afraid of the computer," Joe said, "but it's only a tool for the employee to use." He continued:

"It does not replace a job but replaces the routine work involved in doing a job. By alleviating a lot of clerical work, the computer enhances the quality of an employee's job. It gives an employee more time to analyze information and make better decisions."

Explaining the role of the computer is not something new to the data processing manager. With the new manufacturing and control system now being implemented throughout the Machinery Division, more employees within the company are learning the use of the computer.

As employees within the machinery division learn to use the computer, Joe sees a better control of LUFKIN's inventory of material and better planning of the manufacturing schedule. Through the use of the computer, he predicts the division will improve its ability to meet shipping dates. He added it is even possible to increase the plant capacity in the manufacture of units.

Then, Joe pointed to an off-site terminal which was being placed in one of the department's of the Machinery Division. The off-site terminal, which looks like a television attached to a typewriter base, allows an employee to make an on-line inquiry which goes directly into the computer. Within minutes, requested information is flashed on the screen.

"We'll have several of these display stations within the machinery division," he said. I imagine human curiosity might demand a few."

Even with an employee making a direct inquiry into the computer, it still is the data processing department that maintains inter-relationships between computer and other departments. The computer needs the data processing department to maintain the services available from it.

The department also is needed to play the role of diplomat between the computer and those departments who use its services. Maintaining these relationships demands patience. Joe admits a person should not have high blood pressure to do his job.

"But I love it. I love the excitement and I would not have another job. When I leave work, I leave the pressures behind also. I don't take it home with me. That's the only way to survive it."



"Primarily, data processing is a service department," says Joe Floyd; "we do not originate anything."



"The computer gives better information faster. It is a tool for the employee to help him carry out the functions of his job."



"The important function of the data processing department is to prepare information for computer processing."

...better information faster



Above, Roy Willmon, operations manager, is feeding cards through the card reader



Top left, the print-out is quickly becoming a source of information

Middle, Arthur Paust, night computer operator, is lining up paper in printer



Bottom, Ray Hall, chief computer operator, is loading tapes on a tape drive

The Conclusion of the 1976 Retirement Album



Thedis Allen
Welding Shop, 35 years

Thedis began work as a painter in the machine shop but three weeks later found him in the welding shop, welding. "There I stayed for 35 years and I have as good as friends as any in the years I've worked here," he said.

Work: "Back when I started in 1941, jobs were hard to get hold of. My work has been pleasant; I still enjoy welding."

Retirement: "I was ready for retirement so I took an early retirement. If I can make it in retirement, I can make it now just as well as I could later."

Bill Newbern
Machine Shop, 36 years

Bill said he did "this and that" for 15 years from one end of the shop to the other. Then, he was placed in the commercial gear department and he described those years as "being the most enjoyable time he has spent."

Work: "My work was a job I had to do but I enjoyed it. I liked my work, my boss man and all the fellows I worked with."

Retirement: "I'm going to fish and play drums but not at the same time. I like music so I'll probably get with a bunch of guys for a jam session."



Cornelius "Nick" Brewer Machine Shop, 20 years

Nick left Keltys to work in a sawmill but later came to work for LUFKIN. During the 20 years he has worked for this company, he has been late only once.

Work: "I did what the boss said because that's one man that is right even when he's wrong. They treated me as well as a man can expect. If they did aggravate me, they didn't know it. I just hold my temper, walk away. They'll think about it and forget about it."

Retirement: "I'm going to raise a few peas and work in the garden. I really don't have any advice to give on it. Besides, no one takes advice."



*Grow old along with me, the best is
yet to be, the last of life for which
the first was made.*

** Robert Browning*

P. J. "Shorty" Lowery Machine Shop, 26 years

"Shorty" said his job was to answer the doorbell. Any tool needed in the plant, he supplied it from the tool room. Shorty began his career working in the welding shop but later was transferred to the machine shop, 2nd shift, to work on an Ingersol milling machine.

Work: "I miss my job, I sure do. I made some little tools that I used to grind special tools that were needed. I left them for the company because they will be needed."

Retirement: "I really haven't planned for it. I have 50 acres which I'll need to keep up. But really, I haven't got used to retirement yet. I guess I've got to react to it sooner or later. I do know if you don't have friends, you don't have anything."



Bob Burns Trailer Division, 22 years

When Bob Burns entered trailer sales, his division included all of Louisiana, Arkansas, and part of Texas. Actually, there was not a branch office but now 12 people work in the Shreveport office.

Work: "There's a great opportunity with LUFKIN. What I like about sales is meeting new people every day. Most of the time, I was real happy with my job; of course, I wish they had started a few programs a little sooner."

Retirement: "My attitude is good. I'll enjoy retirement. I have a real good outlook toward it. My wife, Emma—'Boots' we call her—and I have been looking toward this phase of our life for a long time."



Arthur Burris Automotive & Industrial, 29 years

Only the last four years of employment did Arthur work in the Automotive & Industrial division. For 25 years, he worked in the machine shop. First he drove a fork-lift truck before he was placed on a drill press.

His son Billy Burris won one of the first scholarships given to Angelina College. Presently, Bill is a senior at Texas A&M University.

Work: "I believe in giving a day's work, and I tried not to talk about anybody on the job. A man is going to have differences but should keep them to himself. I was never idle, I was always doing something."

Retirement: "I have looked forward to retirement but of course, I wish I had better health to enjoy it. However, I'm not complaining. I've accepted it."



J. C. Covington Welding Shop, 31 years

For the first nine months of his employment, J. C. was in the machine shop operating a lathe. Next, he was asked to run a boring machine which later was placed in the welding shop.

Work: "I was told to come to work because the most important thing was to be there. So in 31 years, I've been here except for three days. I can say I've been treated 'o.k.' by the company but it's the company of the men I'll miss the most."

Retirement: "I've been looking forward to it but I'll still work. I have a little shop where I'll be my own boss. I've worked all my life but not in public work. I think I'll enjoy it."



**R. V. Chappell
Foundry, 30 years**

When R. V. Chappell began work, he was mixing black sand but for the last few years, he was working with no bake sand. That was just one of the differences he saw in his 30-year-employment with LUFKIN.

"I can tell you for a fact that the no bake sand is a whole lot better to work," he said.

Work: "I've always liked to work at something. If you get interested in your job, you won't have any trouble. One of the main things is to work regular, you'll profit by it."

Retirement: "I've thought about it. I believe I'll get enough to have an average life. I have nothing special planned, just keep my place up."



**Hubert Dorsett
Automotive & Industrial**

On the wall behind Hubert's desk is a certificate awarding his 25 years of service for the wholesaling of heating and plumbing.

When Hubert began work in 1946, the Automotive and Industrial Division, then called Mill Supplies, did not have a plumbing and heating line of supplies.

"Throughout the years, we kept adding to this line of industrial sales. Actually, the Automotive and Industrial Division is six times larger than it was when I began work."

Work: "You have to be interested in what you're doing. That interest will make you eager to learn, eager to get new ideas. Of course, in this particular line of work, you have to like people—keep their interest at heart."

Retirement: "I intend to have more leisure and some work in retirement. I'll keep working all my life. I'm just going to do what I want to do. I can't put it down in particulars what I'm going to do."



*As in old age embrace and love it.
It abounds with pleasure if you know
how to use it.*

** Seneca*

LUFKIN IN FOCUS

Material Control Promotions



Mike Cloyd



Rodney Brazil



Perry Grisham



Ray Stephens

Mike Cloyd was named Material Control Systems Design Co-ordinator, responsible for adapting the functions of the department to the new computer system.

After attending Stephen F. Austin University in Nacogdoches, Mike joined LUFKIN in 1967 as a transmittal clerk in material control. In 1973, he was named material planner.

Rodney Brazil was promoted to Physical Inventory Control Manager. Brazil is in charge of the material control warehouses and per-

sonnel, responsible for the physical security of inventory.

Rodney received his Bachelor of Science degree from Stephen F. Austin University in Nacogdoches. He joined LUFKIN in May, 1961, as service parts controller. In October, 1968, he was named structural steel planner.

As Data Base Co-ordinator, **Perry Grisham** is in charge of preparing stock order master specifications for the new computer system now being implemented throughout the Machinery Division

of Lufkin Industries, Inc.

Perry, who joined LUFKIN in 1947, was transferred to material control in 1952. He attended Satterwhite Commercial College.

Ray Stephens was promoted to material planner. He is responsible for estimating and planning purchase orders for pumping unit parts.

Ray was employed by LUFKIN in 1965. He first was placed in the pattern shop and later was transferred to material control department. He attended Stephen F. Austin University in Nacogdoches.

Celebrating an Anniversary

2 years or more



ROBERT ESTES, JR.
Engineering
7 years



CURTIS CLAY
Assembly & Shipping
2 years



ROBERT GRESHAM
Machine Shop
5 years



HENRY SUMLIN
Material Control
4 years



ROBERT McKIND
Assembly Floor
2 years



KENNETH BURKE
Assembly Floor
4 years



TRACY SAXON
Automotive & Industrial
9 years



ELMER LYNCH
Trailer Division
11 years



I. P. LEWIS
Trailer Division
5 years



JAMES GREEN
Trailer Division
11 years



KELLY HOPSON
Trailer Division
8 years



DELBERT McGUIRE
Trailer Division
5 years



SYLVESTER McCLAIN
Trailer Division
5 years



WALTER BUTLER
Trailer Division
9 years



DEAN PRUITT
Trailer Division
7 years



EDWARD WILLIAMS
Trailer Division
5 years



CHARLIE JACKSON
Trailer Division
11 years



JUAN REYES
Foundry Department
7 years



TOMMY McMULLEN
Trailer Division
5 years



CALVIN KIRK
Trailer Division
5 years



WILLIE DAVIS
Trailer Division
5 years



GERALDINE KORN
Trailer Division
4 years



J. C. MALNAR
Trailer Division
11 years



BOB BROCKETT
Trailer Division
5 years



JAMES JONES
Welding Shop
2 years



GEORGE OLIVER
Machine Shop
2 years



STEVEN LANGSTON
Machine Shop
4 years



KENNETH BRASHEAR
Mechanical Maintenance
6 years



JAMES LUCE
Machine Shop
12 years



ARLESS HUNT
Machine Shop
3 years



LAWRENCE HOLT
Welding Shop
3 years



LEWIS STUBBLEFIELD
Machine Shop
10 years



BILLY ADDISON
Utility Maintenance
5 years



AUSTIN STEIN
Machine Shop
9 years



TED HEARNSBERGER
Material Control
9 years



DELBERT ELLISON
Utility Maintenance
13 years



JERRY BURFORD
Machine Shop
2 years



ALBERT REYNOLDS
Machine Shop
2 years



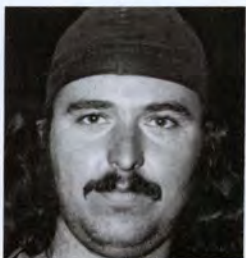
MARVIN SOWELL
Utility Maintenance
3 years



RONNIE PARKER
Machine Shop
11 years



JEWEL HALE
Foundry Department
9 years



GEORGE WALDREP
Welding Shop
8 years



MCKINLEY JOHNSON
Foundry Department
7 years



CHARLES LEE
Welding Shop
7 years



JAMES JOHNSON
Foundry Department
5 years



ROBERT SPEARS
Foundry Department
2 years



J. P. WOMACK
Welding Shop
10 years



VICTOR REESE
Machine Shop
2 years



BEN FULLER, JR.
Foundry Department
2 years



HOWARD CALAHAN
Mechanical Maintenance
2 years



JAMES ALLEN
Assembly & Shipping
6 years



TROY ALLEN
Electrical Department
4 years



EMMIE FORD
Machine Shop
11 years



ARCHIE WILLIAMS
Foundry Department
11 years



LEANDRO VASQUEZ
Welding Shop
10 years



LEWIS FERGUSON
Foundry Department
11 years



DONALD KUEHL
Pattern Shop
10 years



TOMMY SISK
Machine Shop
2 years



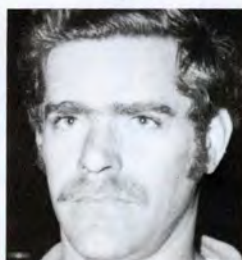
EVERETT RHODES
Pattern Shop
10 years



MARVIN POWELL
Assembly & Shipping
8 years



THERON WILLIAMS
Assembly & Shipping
10 years



BILLY BANKS
Welding Shop
4 years



JACKIE ROGERS
Pattern Shop
9 years



JIMMY MILLER
Assembly & Shipping
2 years



SIMON BENEMON
Foundry Department
3 years



SAM ADAMS
Trailer Division
9 years



WHITTAKER GARRETT
Trailer Division
8 years



JERRY SUDDUTH
Trailer Division
5 years



S. E. ALVERS
Machine Shop
2 years



BILL LANDRY
Foundry Department
7 years



HAROLD LANE
Machine Shop
4 years



C. S. WILLIAMS
Foundry Department
8 years



WALTER CUMMINGS
Foundry Department
2 years

MARKING AN ANNIVERSARY

WELDING SHOP

Employment Date	Years with Co.
Mark Patrick Feb. 7, 1947	30
Malchom Lowery Feb. 27, 1959	18
David Merritt Feb. 9, 1962	15
Earl Burchfield Feb. 15, 1962	15
Jay Tarver Feb. 10, 1964	13
James Matthews Feb. 7, 1966	11
J. P. Womack, Jr. Feb. 20, 1967	10
Leandro Vasquez Feb. 20, 1967	10
George Waldrep Feb. 12, 1969	8
Charles Lee Feb. 24, 1970	7
Billy Banks Feb. 2, 1973	4
Lawrence Holt Feb. 19, 1974	3
James Jones Feb. 18, 1975	2
Gregory Dempsey Feb. 16, 1976	1

Robert Stokes Feb. 16, 1976	1
Tommie Richards Feb. 18, 1976	1
Henry Ross Feb. 24, 1976	1
Charles Draper Feb. 24, 1976	1
Gustavia J. Glover Feb. 26, 1976	1
Thomas T. Thomas Feb. 26, 1976	1

Kelly Hopson Feb. 26, 1969	8
Dean Pruitt Feb. 17, 1970	7
Robert Brockett Feb. 7, 1972	5
Jerry Sudduth Feb. 7, 1972	5
Edward Williams Feb. 7, 1972	5
Ira P. Lewis Feb. 14, 1972	5
Sylvester McClain Feb. 16, 1972	5
Tommy J. McMullen Feb. 28, 1972	5
Willie M. Davis Feb. 28, 1972	5
Calvin W. Kirk Feb. 28, 1972	5
Delbert McGuire Feb. 28, 1972	5
Geraldine Korn Feb. 12, 1973	4
Carnuto Rios Feb. 16, 1976	1
Randolph Cleveland Feb. 16, 1976	1
William Hammond Feb. 23, 1976	1
Jerry Cade Feb. 23, 1976	1

ASSEMBLY & SHIPPING

Employment Date	Years with Co.
Robbie Barley Feb. 10, 1964	13
Theron Williams Feb. 10, 1966	11
Marvin Powell, Jr. Feb. 19, 1969	8
James Allen Feb. 10, 1971	6
Curtis Clay Feb. 18, 1975	2
Jimmy Miller Feb. 19, 1975	2
John Bridges, Jr. Feb. 2, 1976	1
Joe Kyler Feb. 17, 1976	1
Theartis McKelvey Feb. 18, 1976	1
Gary Heath Feb. 25, 1976	1

PATTERN SHOP

Employment Date	Years with Co.
Carl Ross Feb. 13, 1952	25
W. P. Westbrook Feb. 1, 1956	21
Donald W. Kuehl Feb. 13, 1967	10
Everett L. Rhodes Feb. 15, 1967	10
Jackie Rogers Feb. 12, 1968	9

FOUNDRY DEPARTMENT

Employment Date	Years with Co.
Fred Benemon Feb. 20, 1946	31
James Scott Feb. 20, 1946	31
Rex Jones Feb. 20, 1951	26
J. B. Perkins Feb. 12, 1952	25
Thomas Boulware Feb. 22, 1953	24
James Jones Feb. 2, 1955	22
Clayton Jircik Feb. 21, 1955	22
Fred Jenkins Feb. 1, 1956	21
E. G. Pittman Feb. 1, 1960	17
Pete Minton Feb. 5, 1962	15
Lewis Ferguson Feb. 7, 1966	11
Archie Williams Feb. 11, 1966	11
Jewel Hale Feb. 14, 1968	9
C. S. Williams Feb. 4, 1969	8
Willie Burns Feb. 20, 1969	8
Bill Landry Feb. 2, 1970	7
Juan M. Reyes Feb. 5, 1970	7
McKinley Johnson Feb. 9, 1970	7
James Johnson Feb. 7, 1972	5
Simon Benemon Feb. 8, 1974	3
Walter Cummings Feb. 4, 1975	2
Robert Spears Feb. 7, 1975	2
Ben Fuller, Jr. Feb. 25, 1975	2
Frank Davis Feb. 2, 1976	1
J. R. Rodgers Feb. 5, 1976	1
Eddie Wade Feb. 23, 1976	1
Owen Youngblood Feb. 23, 1976	1

UTILITY MAINTENANCE

Employment Date	Years with Co.
Delbert Ellison Feb. 17, 1964	13
Billy Addison Feb. 14, 1972	5
Marvin Sowell Feb. 13, 1974	3

MACHINERY SALES

Employment Date	Years with Co.
V. L. Gallia, Jr. Feb. 5, 1947	30
W. O. McKay, Jr. Feb. 1, 1951	26
Roy Lilley, Jr. Feb. 2, 1953	25
David Bishop Feb. 19, 1957	20
Howard Trout Feb. 12, 1968	9
Michael Bomboy Feb. 24, 1969	8
Robert Jeffs Feb. 15, 1972	5
Jesus Fuenmajor Feb. 1, 1974	3

MECHANICAL MAINTENANCE

Employment Date	Years with Co.
Kenneth Brashear Feb. 8, 1971	6
Howard Calahan Feb. 24, 1975	2

ELECTRICAL DEPARTMENT

Employment Date	Years with Co.
Troy Allen Feb. 5, 1973	4
Wayne Commander Feb. 16, 1976	1

ENGINEERING

Employment Date	Years with Co.
William Wagner Feb. 19, 1952	25
James King Feb. 8, 1965	12
Robert Estes, Jr. Feb. 2, 1970	7

MATERIAL CONTROL

Employment Date	Years with Co.
Ted Hearnberger Feb. 1, 1968	9
Henry Sumlin Feb. 13, 1973	4
Oscar Houston Feb. 3, 1976	1
Rex Whitaker Feb. 11, 1976	1
James Hartfield Feb. 17, 1976	1

PLANT ENGINEERING

Employment Date	Years with Co.
Stanley Beck Feb. 18, 1955	22

MACHINE SHOP

Employment Date	Years with Co.
H. W. Breazeale Feb. 4, 1937	40
Pat Parrish Feb. 12, 1947	30
B. H. Tucker Feb. 12, 1951	26
Chester Jones Feb. 2, 1955	22
Ray Russell Feb. 7, 1956	21
Don Wallace Feb. 2, 1959	18
Jack Landrum Feb. 2, 1959	18
Hulen Warren Feb. 14, 1962	15
Pieter Jansen Feb. 21, 1962	15
Curtis Thomas Feb. 2, 1965	12
James Luce Feb. 8, 1965	12
Ronnie Parker Feb. 7, 1966	11
Eddie Ford Feb. 23, 1966	11
Lewis Stubblefield Feb. 8, 1967	10
Austin Stein Feb. 26, 1968	9
Raymond Solly Feb. 17, 1969	8
Ben Newsom Feb. 1, 1970	7
Robert Gresham Feb. 21, 1972	5
Harold Lane Feb. 2, 1973	4
Steven Langston Feb. 15, 1973	4
Cornelius Mitchell Feb. 16, 1973	4
James Coleman, Jr. Feb. 4, 1974	3
Arless Hunt Feb. 11, 1974	3
Tommy Sisk Feb. 3, 1975	2
William Barnett Feb. 4, 1975	2
S. E. Alvers Feb. 10, 1975	2
George Oliver Feb. 11, 1975	2
Victor Reese, Jr. Feb. 16, 1975	2
Jerry Burford Feb. 20, 1975	2
Robert Lewis Feb. 24, 1975	2
Albert Reynolds, Jr. Feb. 25, 1975	2
Kenneth Williams Feb. 3, 1976	1
Arnulfo Flores Feb. 10, 1976	1
Jeffery Spivey Feb. 10, 1976	1
Alvin Kennedy Feb. 11, 1976	1
John White Feb. 16, 1976	1

ASSEMBLY FLOOR

Employment Date	Years with Co.
Kenneth Burke Feb. 7, 1973	4
Robert McKind Feb. 11, 1975	2

MAIN OFFICE

Employment Date	Years with Co.
C. B. Burris Feb. 11, 1953	24
Barbara Fowler Feb. 1, 1957	20
Betty Stewart Feb. 19, 1958	19
J. P. Byrd Feb. 1, 1961	16

TRAILER DIVISION

Employment Date	Years with Co.
Arthur Warren Feb. 1, 1950	27
Granville C. Wright Feb. 2, 1950	27
Luke Rouse Feb. 6, 1950	27
Boyce Hendry Feb. 9, 1950	27
Milton Watson Feb. 27, 1950	27
Leonard Donnell Feb. 28, 1952	25
C. C. Clonts Feb. 6, 1964	13
John Whitehead Feb. 11, 1964	13
Charles Kilgore Feb. 14, 1964	13
Howard Coleman Feb. 17, 1964	13
F. L. Williamson Feb. 17, 1964	13
George Oliver Feb. 24, 1965	12
Charlie Jackson, Jr. Feb. 8, 1966	11
Elmer Lynch Feb. 8, 1966	11
J. C. Malnar Feb. 8, 1966	11
James Green Feb. 10, 1966	11
Sam Adams Feb. 6, 1968	9
Walter Butler Feb. 12, 1968	9
Whittaker Garrett Feb. 17, 1969	8

TRAILER SALES

Employment Date	Years with Co.
James Horn Feb. 18, 1957	20
Carl Peppard Feb. 26, 1960	17
Gary Hobson Feb. 25, 1963	14
Hoyt Rogers Feb. 17, 1964	13
James Caldwell Feb. 25, 1971	6
Irmel Coleman Feb. 28, 1972	5
Billy Eaton Feb. 24, 1975	2

AUTOMOTIVE & INDUSTRIAL

Employment Date	Years with Co.
Earl Davis Feb. 1, 1963	14
Dorothy Havard Feb. 1, 1965	12
Lee Saxon Feb. 5, 1968	9
Mille L. Conner Feb. 23, 1970	7
Kendall Moseley Feb. 10, 1972	5
Paul Squyres Feb. 2, 1976	1
Bonnie Marshall Feb. 2, 1976	1
Wayne Saucier Feb. 3, 1976	1

ROUNDUP LAFFS

"Don't worry," the friend told his buddy, "you'll soon forget her and find someone else."

"I may find someone else," replied the jilted lover, "But I bought too much for her on the installment plan to forget her for some time."

A fellow from the backwoods made one of his rare trips to the city for supplies. Walking down the street with his wife, he spotted a sign on a plumbing supply store that read, "Cast Iron Sinks."

"Hrmmph," said the fellow. "Any fool knows that."



An alarm clock is a mechanism designed to scare the daylights into you.

Personally, we feel that today's greatest labor saving device is tomorrow.

The difference between an obstacle and an opportunity is just your attitude toward it.

The ultimate goal of the Post Office is self-service.

Chemistry prof: What can you tell me about nitrates?

Student: Well, sir, they're cheaper than day rates.



When science finishes getting man up to the moon, maybe it can have another try at getting pigeons down from public buildings.

The prospective secretary was asked if she could use a typewriter.

"Why yes," she replied. "I use the Biblical system of typing."

"What's that?" the boss asked.

"Well, it's based on the old proverb, 'Seek and ye shall find.'"

A man is usually half way between what his wife thinks he is and what his secretary knows he is.

"Does your boss ever make advances?"

"On my virtue, yes. On my salary, never."

She doesn't have much upstairs, but what a lovely staircase.

Boss: A man who comes to the office late when you're early and early when you're late.



A hangover is something that happens to a head that wasn't used the night before.

"I just got out of prison this morning," a traveler told a man on the train. "It's going to be tough facing old friends."

"I can sympathize with you," said the other: "I'm just getting home from Congress."

Motorist (coming to after an accident): "Where am I?"

Nurse: "You're in 114."

Motorist: "Room or cell?"

Schoolboy conversation: "My dad wants me to have everything he didn't have when he was a boy . . . like all A's on my report card."



Two fishermen sitting on a bridge, their lines in the water, made a bet as to who would catch the first fish. One got a bite and got so excited he fell in.

"Oh well," said the other, "If you're going to dive for them, the bet's off."

LUFKIN ROUNDUP

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Virginia Allen Editor
Liz Norman Assistant Editor
Jim Walsh Chief Photographer
Michael Mark Staff Photographer

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Lufkin Industries, Inc.,
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LUFKIN INDUSTRIES, INC.
P.O.Box 849 Lufkin, Texas 75901

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