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January, 1966 A. E. Staley Manufacturing Co., Decatur, Ill.—Return Requested

Company Sales Set First Quarter Mark



AWARDS DINNER — This was the scene at the 19th annual Service Awards Dinner as Staley veterans settled back after din-

ner to hear Dr. Millard G. Roberts, President of Parsons College, speak. (Related stories and photos on page 3.)

which contributed to the allhave endowed the Company with stronger organization, better the added strength needed to equipped to emerge the victor move ahead even more vigorous- in an increasingly tougher marly in the current year.

However, severe price competition, which took its toll on corn refining performance in the first quarter, poses a formidable obstacle to following a record year with another record.

The positive side of our balance sheet shows a number of important components for a sustained advance:

* Completion of our largest expansion provides added processing capacity to meet the ever-increasing demand, enhances greater efficiency, adds dextrose to the constantly-growing Staley product line

* A number of new industrial products will be moving into their first full year of availability

* Acquisition of the Maine poato-starch plant expands the ompany's service to the all-imortant paper industry

wide distribution system, a cord first-quarter operations. three-year program, enables us to serve customers more readily at increased efficiency

* Implementation of the Total quarters. Information System is expected to bring further progress in customer service

er products look extremely promising

tions of heading into another banner year.

Awards Dinner, looking to re- his meat animals," he said.

Increased processing capacity, cent expansion and diversificaexpanding markets and ever-in- tion moves as one important tensifying competitive pressures element, but emphasizing that figure to make 1966 the Com- the energy, imagination and any's most challenging year. initiative of Staley people are A number of advances, some the key to a bright outlook.

Thus, we move into the Comme sales high in 1965, appear to pany's 60th year — a larger, ket place.

The News!

In this issue of the Staley News, we are attempting to catch up on noteworthy events of the past seven months. This has been an eventful period - for individuals, and for the Company as a whole. Although some of the happenings are dated, we feel they are significant. For the "record," these events remain newsworthy.



LEGION AWARD - President Donald E. Nordlund, right, accepts the American Legion award for outstanding veterans employment practices on behalf of the Staley Company. Firman Henricks, 4th Division Legion commander, made the presentation.

Wonder Bean' Does Big Turnabout

a much he said. after playing story, * Completion of the nation- more important role in the re-

> Just two years ago, the division was playing a major role reflecting the growing prosperity in one of our most disappointing of countries in the European

How can the dramatic turnabout be explained?

Ed Lane, manager of the Feed A host of new product ideas Marketing Division, attributed for industrial as well as consum- the rise principally to agricultural prosperity, which has triggered "worldwide demand that * All major industries served is taxing soybean production by the Company show indica- capacity for the first time in several years.

He said net farm income, at Chairman A. E. Staley, Jr., in its highest level since 1952, has his annual letter to stockholders brought a sharp increase in the ing Division for its performance and employes, said he viewed the buying power of the farmer. during the uptrend. "Those felfuture with optimism. He ex- "When the farmer is enjoying lows out in the plant have been panded upon the continued prosperity, he is more inclined doing a tremendous job in helpgrowth forecast at the Service to buy higher quality feed for ing us to maintain a high grind out new specialty starches for all paper industry use of corn

The Company's Soybean Divi- This has a positive impact on Lane also commended the demand in virtually all of the sion appears to be close to the markets for soybean derivatives Painesville plant, which he said Company's industrial and conright end of a rags-to-riches in the food and other industries, has run at full capacity the en-

> Lane explained that there has also been "an enormous demand gins. for soybean meal from Europe, economy, and their desire to eat

With these favorable conditions, he said the soybean milling industry found itself in a position this fall where it couldn't grind fast enough to keep up with the demand. The exceptional demand has brought good price margins despite keen competition.

Lane saluted the Manufacturrate," he said.

tire first quarter with good mar-

How long the soybean upsurge will continue is anybody's guess, but some experts have predicted tinued diversification in the U.S. it may at least maintain an even keel throughout most of 1966.

Our work is cut out for us.

Company sales of \$59.4 million for the three months ended Dec. 31 established a new first quarter high and marked the fifth consetive quarter in which a sales record was set.

The total was some 10 per cent higher than net sales of \$53.9 million recorded in the same quarter last year.

Net income of \$2.16 million represented a 29 per cent advance over year-ago income of \$1.67 million, reaching the highest first quarter level in recent years.

Earnings for the quarter were 94 cents a share, a gain of 21 cents over the 73 cents per share reported in the similar period last year.

Chairman A. E. Staley, Jr. said a sustained high level of industrial sales, together with some increases in sales of soybean milling, grocery products, and refined oils, contributed to the aggregate increase.

Demand continued high in virtually all of the Company's product lines. Profitwise, exceptional margins for soybean derivatives helped to offset the negative impact of severe price competition in syrups and some starch lines.

First quarter gains and the continuing favorable outlook for the year follows on the heels of one of the best years in the Company's history.

Fiscal 1965 saw Company sales setting a record of nearly \$221 million, increasing from slightly more than \$178 million the previous year. This, coupled with unit margin improvements in most divisions, yielded a net income of \$8.38 million, nearly doubling the abnormally low income of \$4.28 million in fiscal

It was a year marked by favorable conditions, whereas the 1964 fiscal year had been plagued by an unusual combination of adverse circumstances.

Net income per common share, based on 2.287 common shares outstanding at the end of the year, jumped from \$1.85 in 1964 to \$3.64 the past year.

Mr. Staley attributed the dramatic gains in 1965 to increased sumer products lines, with corn soybean derivatives pacing the advance.

Increased production capacity in major market areas and conand abroad were cited by Mr. Staley as major factors in the optimistic outlook for 1966.

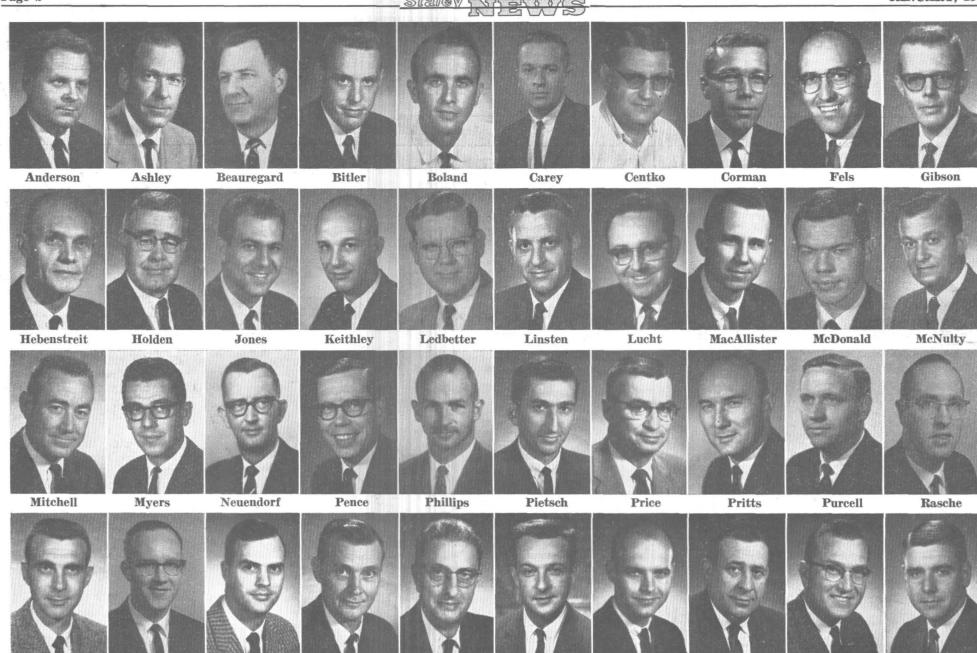
New Dimension in Papermaking

Another dimension was added to the Staley Company's products for papermaking with the startup of full production last month of a new modified potato paper, including offset stock. starch in its recently-acquired Washburn, Maine, plant.

the paper industry.

New "Sta-Lok" 400 starch has been found to increase strength-giving properties and overall efficiency in the production of several types of

Mr. Staley noted that although the new potato starch is a signi-Chairman A. E. Staley, Jr. ficant addition to the Company's said the plant will utilize a products for papermaking, it Staley-developed process to turn would have little impact on over-



117 Staley Employees Move Ahead In Recent Plant, Office Promotions

1965, since publication of the D last Staley News.

listing of the employees who Department moved up to new responsibili-

William W. Anderson, from management trainee, Personnel-Training, to buyer for equipment and maintenance, Purchasing

Ray E. Ashley Jr., from design engineer to project engineer, Electrical & Mechanical Engi-

Earl F. Beauregard, from retail salesman to territory manager, Grocery Products - New York

applications chemist to development chemist, Applications Re-

Engineering, to assistant foreman in Yards, Maintenance-Produc-

J. Richard Carey, sales trainee to sales representative, Industrial Sales-Chicago

engineer, Electrical & Mechanical Engineering, to assistant area foreman in Yards, Inositol - Maintenance

Robert D. Corman, from military sales supervisor, Grocery Products — National Sales, to product group manager, Advertising & Merchandising

Ralph W. Fels, from sales representative to senior sales representative, Industrial Sales St. Louis

Raymond J. Gibson, from sanibution Facilities engineer

E. Walley Holden, from assist-Following is an alphabetical ant manager to manager, Tax

> Lawrence L. Jones, from associate applications chemist, Applications Research, to technical assistant, Technical Ser- Buildings, Production vices

Accounting, to supervisor, Com- ment modities Accounting

hourly roll to shift foreman, Bulk Products

William Lindsten, from relief H. Drew Bitler, from associate foreman to shift foreman in caster, Grocery Products-Market-111 Building, Production

to brewing products manager, tional Sales David J. Boland, from road technologist, Technical Services, Civil Industrial Sales

senior programmer to senior systems analyst, Systems

trial engineer, Process & Meth-John H. Centko, from design ping inspector, Process Engineer- vices ing & Technical Services

Robert F. McNulty, from hourly roll to assistant foreman plications chemist, Applications in I & C, Engineering & Mainte-

Elston E. Mitchell, from machine operator to control supervisor, Data Processing

Thomas O. Myers, from chemical engineer, Process & Methods Engineering, to regional supervisor, Distribution Facilities

senior sales representative, Intation engineer, Process & dustrial Sales-Chicago, to assist-Methods Engineering, to Distri- ant distribution manager, Industrial Sales-Cleveland

A total of 117 Staley folks | Lawrence E. Hebenstreit, | Robert G. Pence, from assiststepped ahead in promotions from foreman, Elevator C, to ant advertising manager to during the last seven months of general foreman, Elevators C & product group manager, Advertising & Merchandising

> J. Allan Phillips, from sales representative to senior sales representative, Industrial Sales-Philadelphia

> Wesley J. Pietsch, from relief foreman to shift foreman in 5-10

M. W. Price, from time study C. Dean Keithley, from Soy- man, Process & Methods, to progbean Division accountant, Cost rammer, Programming Depart-

David L. Pritts, from super-Waymond Ledbetter, from visor of salary administration ourly roll to shift foreman, to supervisor of training, Per-

Richard E. Purcell, from foreing Service, to military sales su-Otto C. Lucht, from brewing pervisor, Grocery Products-Na-

John F. Rasche, from developnent engineer to senior develop-Richard A. MacAllister, from ment engineer, Engineering Re- maintenance supervisor, Engi-

H. Wayne Renshaw, from jun-H. Neil McDonald, from indus- ior chemist, Control Laboratory, to sanitation engineer, Process to employment supervisor, Perods Engineering, to chief ship- Engineering & Technical Ser-

> John W. Robinson, from applications chemist to senior ap-Research

C. Deane Roth, from research chemist to senior research chemist, Chemical Research

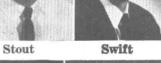
George R. Russell, from assistant foreman, Elevators C & D, to foreman, Elevator C

Norman A. Scranton, from manager, Design Engineering, Edward C. Neuendorf, from to chief engineer, Electrical & Mechanical Engineering

Bruce Z. Shaeffer, from publications manager to director, Public Relations



Shepard





Smith

Williams



Turner

Smith



Stocker

Winter

Linden R. Shepard, from buyer in Purchasing to supervisor, Salary Administration

M. Dale Smith, from relief Building, Production

Woodrow W. Smith, from relief assistant foreman to night neering & Maintenance

James R. Stocker, from assistant employment supervisor sonnel-Employment

Delbert F. Stout, from shift Play Clay Ideas foreman of 118 Building to shift foreman 12-26 Buildings, Production

T. G. Swift, from chemist to senior chemist, Applications Research

C. W. Turner, from senior applications chemist to group leader, Applications Research

George J. Wack, from chemical engineer to senior chemical

engineer, Facilities Planning Robert W. West, from senior instrument engineer to manager-Mechanical Engineering

John T. Williams, from hourly roll to assistant foreman, Elevators C & D

Donald L. Winter, from techforeman to shift foreman of 9 nical assistant, Technical Services, to manager of marketing staff, Market Research

> Alford E. Zick Jr., from junior compensation analyst to compensation analyst, Personnel-Salary Administration.

(Cont. on Page 8)

An imaginative idea for keeping youngsters occupied during the winter months - and for the warmer time of the year for that matter - is explained in a current grocery products display for "Cream Corn Starch."

Customers are offered a recipe for play clay, which the kiddies can mold to any size or shape and paint with water colors, tempera, or felt tip markers. The clay is made from a simple mixture of "Cream design engineering, Electrical & Corn Starch," baking soda and water.

Executive Realignment Traced by Mr. Staley



Boyer



Staley



Jensch



Fischer



Chairman A. E. Staley, in his Service Awards Dinner address, saluted Vice Chairman E. K. Scheiter for his foresight in recommending steps for a smooth transition of executive authority prior to his retirement in 1967.

The recently-announced executive staff changes are a part of this transitional process.

"Aware that his retirement will come about in 1967," Mr. Staley said, "Ed Scheiter some time ago proposed a transition program to accomplish an orderly transfer to his successor of the vast fund of information he has accumulated over the

"Several years ago, we agreed that the first step would be taken at the time that Ed had 18 months of service yet remaining. As the time approached, the Company found itself fortunate to have on its staff several very well qualified executives to choose from. The decision went to Don Nordlund, who is now the fourth President this Company has had," Mr. Staley explained.

He added that Mr. Scheiter will retain the same executive authority over the next few months that he has had in the

"During his final year of active service, Ed will then serve in an advisory or consulting capacity, endeavoring to pass on to Don and others his vast store of experience and knowledge. Proposing an action of this kind in advance of his retirement is typical of Ed. He has always been willing to put Company welfare ahead of personal interest," Mr. Staley said.

Mr. Nordlund joined the Company in 1956 to head the Legal Division, and was elected a Vice President, Director, and a member of the Executive Committee in 1958. Prior to joining Staley, he was associated with the Chicago law firm of Stevenson, Conaghan, Velde and Hackbert for eight years.

Mr. Scheiter, who marked his 47th anniversary with the Company this month, had served as President since 1958. He has been a member of the Board of Directors and Executive Committee since 1925.

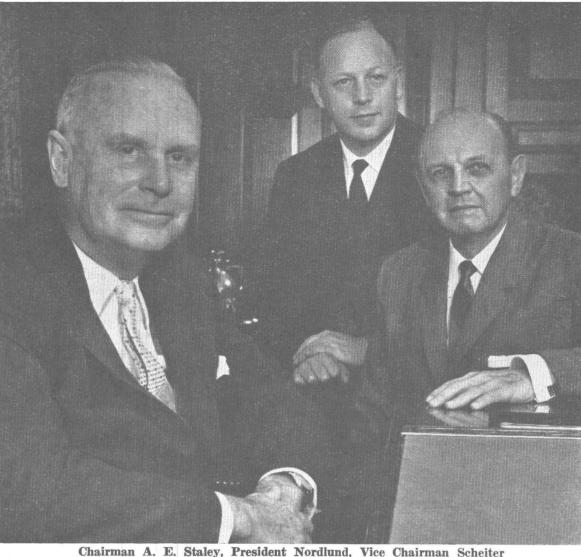
In other facets of the Commanagement realignpany's

Treasurer W. Robert Boyer was elected a Vice President in charge of Finance and Accounting, and Henry M. Staley was elected to succeed him as Treasurer. He had been Secretary and Assistant Treasurer.

International Division. He had been assistant to Mr. Nordlund for international affairs.

Thomas V. Fischer was appointed legal counsel for all Staley operations in the United of the University of Michigan Law School and DePauw Unibeen secretary and counsel for North American Car Corp, Chicago, since 1963.

Roy L. Rollins, Group Vice President in charge of Manufacadditional responsibilities, in- ments from \$7 million to \$56 happened to this Company -



Chairman A. E. Staley, President Nordlund, Vice Chairman Scheiter

Company Veterans In Limelight For 19th Annual Awards Dinner

their annual reunion Dec. 16 at Company during 1965. the Company's 19th Service

participate in the fellowship of 30, 35, 40 and 45 years with the

Attending the dinner in addition to the anniversary cele-

More than 400 active and re-| In the limelight for the event|brants were active employes with tired Staley employes turned out were 156 employes who marked 26, 28, 32 and 34 years of serto renew old acquaintances and service anniversaries of 10, 25, vice, retired employes with 25, 27, 29, 31 and 33 years, and a number of employes with more than 35 years with the Company.

They represented a gallery of more than 2,000 employes with 10 or more years service.

Hollis H. Hise, Director of the Company's Purchasing Division, ably performed the master of ceremonies chore during the program, which featured lively entertainment and addresses pointed at the challenges of the future. Technologically, he said, the

The "Four Friends" vocal group, comprised of members of the Decatur Chapter of the Sweet Adelines, provided some enjoyable moments with several kilns as a drying method to the four-part harmony numbers. In the foursome were Patty Spencer, a 14-year Staley employe who works in Order Processing, and Helen Ryan, wife of Staley salesman, Wally Ryan.

Speakers for the evening were Chairman A. E. Staley, Jr., marking his own 40th service anniversary, and Dr. Millard G. Roberts, President of Parsons "Our country will not stand College in Fairfield, Iowa, who Vice President in charge of the ingenuity, and human desires petition will never be content. morrow." Dr. Roberts concerned It may well be that the problems his remarks with the changing so as to frame the success of the the future will bring are even character of today's college stumore troublesome than those you dents and the future potential

> A total of 55 employes were who can carry on and can en- honored for 40 or more years of service, including 45-year awardees Herb Scholes and Glennis (Spud) Moran. Topping the entire list was 49-year veteran John M. Shyer.

> > Twenty - eight employes received gold watches in recognition of their having reached the 25-year milestone, while 80 Staley folks attending the Service Awards Dinner for the first time were awarded 10-year pins. Others received a choice of jewelry to mark advanced anniversaries.

Staley Company Is 'History of People'

"The history of this Company time peak of nearly \$221 million. is, and must inevitably be, the history of people," Chairman A. Company has advanced in that E. Staley told some 400 long- same period from operation of service employees at the 19th an- the old stone burr mills, tabling nual Staley Company Service starch, and the use of tunnel Awards Dinner

In paying tribute to all those point where "there is virtually pany's success possible, Mr. Staley set "both confidence and optimism" for the future against the panorama of past achievements, realized during his four decades with the Company.

"This Company is not and in the never-ending race of incannot be an abstract, impersonal being," Mr. Staley said. "In reality, it is a framework withfor betterment can be organized group as a whole."

Defining this further, he said, "A business organization requires stockholders who are will-States and overseas. A graduate ing to risk their capital. It requires customers, on whose faith and confidence every business versity, Greencastle, Ind., he had must depend in the final analysis. Above all, it depends on the people who are enrolled in the organization."

Looking to the "balance \$17 million to last year's all-concluded.

who have helped make the Com- nothing in our plant which has escaped change.' Mr. Staley cautioned against resting on the laurels of past achievements, saying that no one knows just what challenges we will be faced with tomorrow

dustrial competition. Charles C. Jensch was elected in which human effort, human still, and industry and our com-spoke on "The Day After Toand I have faced in the past, of their generation. but I think we have the people able us to look out on the future with both confidence and optimism," he said.

"Had this Company not been fortunate enough to have forward-looking people in its organization, if our people had not demonstrated the willingness sheet" of the past 40 years, Mr. to accept new methods, new turing, Facilities Planning, Pur-Staley noted that assets have challenges, and new technology, chasing, Industrial Relations and risen from \$12.5 million to more there would have been only one Public Relations, was assigned than \$110 million, plant invest- answer as to what would have cluding supervision of Distribu-million, and sales from less than and that is failure," Mr. Staley



Celebrate Service

Heyl

Three hundred eighty-four Staley employees have cele- Oct. 22 brated service anniversaries ranging from ten to 45 years in Foreman, June 21 recent months.

Dulanev

They account for a total of 6,930 years continuous service to the Company.

Topping the list is Glennis A. (Spud) Moran, senior mechanic



in the Engineering & Maintenance Department, who completed 45 years on June 9. Prior 3 to that, he had served as millwrights senior mechan-

Gillon

his Staley career after joining the Company as a messenger.

Other employees celebrating service anniversaries are:

40 YEARS

Gilbert C. Boren, I & C, Oct. 1 Lucile C. Greenfield, Mfg. Div., Oct. 5

Gertrude F. Hebert, Order Serv. Dept., Groc. Prod., June 22 Neta M. Kilburn, Adm. Serv. Dept., Dec. 14

A. E. Staley Jr., Chairman and Chief Executive Officer, Aug.

Erastus R. Tinsword, 20S Bldg., Oct. 1

Glenn F. Trent, Groc. Prod. Production Coordinator, June 13

35 YEARS

Philip W. Bateman, Cont. Lab. Anlyt. Chemist, June 10 Ned Bowers, Millwrights, Dec.

12 Everett D. Conder, 20P & 118

Bldgs., Oct. 15 Carl F. Grunert, Oil Ref. Shift cisco, Corn Div., Asst. Branch Foreman, June 21

Emery L. Grunert, Mach. Shop

Kelly

Delmar C. Hazenfield, Oil Ref. Julius A. Heisler, Tin Shop,

June 23 Meredith J. Luster, 20P & 20S

Bldgs., Nov. 4

Edward Alfred Trent, 29 Bldg. Sept. 19

John W. Winings (Deceased) Eng. & Maint., July 1

30 YEARS

Albert R. Auton, 20S Bldg., Oct. 27

Searcy Garrison, 6 Bldg., Nov. Glen D. Grant, C & D, Sept. 19

Raymond E. Harroun, San Francisco, Ind. Sales, Oct. 15 Paul D. Kirkpatrick, Nat. ic for most of Sales Mgr., Groc. Prod., June 10 Frank G. Munroe, New York,

Groc. Prod., Sept. 23 Sylvester J. Nugent, C & D, Nov. 6

R. Pritts, Tin Shop, Sept. 18

W. Keith Roberts, Tin Shop,

Donald R. Thompson, Chem. Eng., Sept. 25 Ralph H. Toll, Cont. Lab. Mfg.

Sup. Analyst, June 26 Harry J. Waite, 62 Bldg. Ofc. Janitor, Sept. 3

25 YEARS

John S. Copeland, Boston, Ind. Sales, July 12

Harold T. Craig, San Francisco, Ind. Sales, Dec. 13 William N. Dulaney, Atlanta, Nov. 7

Ind. Sales, Dec. 1 Marjorie B. Gillon, 20S Bldg., June 13 Edward C. Grolla, 28 Bldg.,

Nov. 27. Richard E. Heyl, San Fran-

Mgr., June 3

Leo M. Kelly, 77 Bldg. P & R, Brickmasons, Clean Up, Nov. 28 10 Bldgs., Oct. 1 Robert L. Lighthall, Trans.

Quick

Lighthall

Dept., Oct. 9 Lynn W. Quick, Mach. Shop, Sept. 16

Dorothy Ray, 17 Bldg., Dec. 14 Gladys V. Schahrer, Sewing Room, Aug. 20

John C. Stoutenborough, Chicago, Groc. Prod., Nov. 9

20 YEARS

Charles M. Adams, 28 Bldg., Nov. 6 Orville R. Allen, Pipe Shop, Dec. 12

Elson E. Allison, Cont. Lab., July 5

Charles W. Baker, Engr. & Maint., Dec. 28 Harvey H. Baker, Pipe Shop,

Dec. 28 William J. Ball Jr., 63 Bldg.,

Nov. 29 Donald J. Ballard, 111 Bldg.,

Oct. 15 Arthur C. Banks, 111 Bldg., Aug. 21

Richard L. Barfield, 20P Bldg., Nov. 27 Joseph G. Barry, 20P & 118

Bldg., Aug. 21 Clyde J. Beck, Pipe Shop, Nov.

Harry V. Becker, Oil Ref., Nov. 23

James L. Beckmeier, Oil Ref.,

Aug. 22 Lloyd W. Beckmeier, Oil Ref.,

Nov. 8 Wallace W. Binkley, Garage,

Morris L. Birkhead, Engr. & Maint., Dec. 1 Donald E. Bledsoe, Elev. C

Oct. 29 Mark L. Bone, 5 & 10 Bldgs. Dec. 7

Arthur E. Bramhall Jr., Repairman, Nov. 27

Schahrer

Ray

Harold E. Buckner, 20S Bldg.,

William J. Burke, Cont. Lab., Oct. 25 Aolious C. Burt, 1 Bldg., July

Robert L. Byrum, Pipe Shop,

Dec. 10 Donald L. Camp, I & C, July

Chester H. Cass, Lub. & Oil, Nov. 6 Harry Chambers, Tin Shop,

Nov. 5 Herbert W. Cochran, 101 Bldg., Oct. 16

Vern W. Coffman, 5 & 10 Bldgs., Nov. 14

Eugene P. Collins, 101 Bldg., Dec. 4 Hugh B. Connor, Cont. Lab.,

Aug. 17 Robert E. Cooley, Roundhouse,

Dec. 10 Anthas H. Copass, 20S Bldg., Oct. 23 Nov. 20

Walter L. Cornell, Cont. Lab., June 11 Gene Cottle, Grain Div., Dec.

Hoyt Coverstone, Cont. Lab., Earl S. Cox, 111 Bldg., Nov.

Elwood L. Crutcher, Pipe

Shop, Nov. 13 Tom Curry Jr., Elev. C, Aug.

James E. Dennis, Clean Up,

Arnold L. Dively, 48 Bldg., Nov. 5

Samuel Drew, Painesville, Sept. 3 John W. Duddleston, 16 & 116

Bldgs., Oct. 25 Melvin R. Eagleton, Cont. Lab. June 25

Charles R. Brittenham, 5 & Leo Wayne Edwards, C & D, Sept. 26

Stoutenborough

Trempel

Robert W. Ethridge, I & C. Nov. 2 Marion B. Foley, Proc. Eng. & Tech. Serv., Dec. 1

Bennett P. Foster, Yards, Dec.

Lewis A. Fuqua, 9 Bldg., Dec.

Century Garrison, 75 Bldg.,

June 22 Carl C. Gehring, Ind. Sales, Oct. 29

Gerald W. Gersmehl, Cont. Lab., Nov. 5

John W. Gideon, Elec. Shop, Oct. 30 Vern Giles, 2 Bldg., Nov. 14

Bose F. Goad, 17 Bldg., Aug. Booker T. Green, 111 Bldg.,

July 13 James Greenfield, Painesville,

Oct. 22 Leo A. Griffin, Paint & Roof,

Hiram Guyse, 11 Bldg., Obie L. Harlow, 1 Bldg., Aug.

Herman Harris, Elev. A, July

Howard M. Hawthorne, I & C, Aug. 24

Lester P. Hayes, 63 Bldg., Nov. 27

William T. Hayes, 48 Bldg., June 25

Dewey Henderson, 101 Bldg., Dec. 11

Elza Henderson, Extra Board, Oct. 22

Howard L. Henson, 29 Bldg., Nov. 27

John D. Higgins, Cont. Lab., Oct. 22 John A. Hirsch, 5 & 10 Bldgs.,

Nov. 26 Clyde G. Hobbs, Mach. Shop,

Nov. 16

Harold D. Hutson, 101 Bldg., Nov. 12 Bernard J. Incarnato, Millwrights, Nov. 5 Andrew S. James, 1 Bldg., Dec

Paul Jelks, Mach. Shop, Sept.

Bonnie D. Jess, Adm. Serv. Sept. 10 Hubert Johnson, 1 Bldg., July

Chester P. Jones, 20S Bldg. Dec. 12 Herbert Jones, Extra Board,

Aug. 28 Alva E. Jordan, 5 & 10 Bldgs. Dec. 3

Robert E. Kampf, P & R, Nov 30 Fred W. Karasch, 111 Bldg.

Dec. 3 Paul F. Kelley, 6 Bldg., Dec. 7 Paul L. Kinney, 75 Bldg., Nov.

Gerald Kite, Plant Prot., June Nov. 5 4

John F. Krause, Cleveland, Groc. Prod., Oct. 1 Elmer W. Kuster, St. Louis,

Groc. Prod. June 7 Charles Lake Jr., Proc. Eng. & Tech. Serv., Oct. 29 John A. Lampitt, 6 Bldg., Oct

Stephen F. Langsfeld, Stores & Recla., Nov. 27 Charles W. Lawrence Jr., 1

Bldg., Nov. 15 Earl F. Legge, 20P & 118

Bldg., June 11 Harold Lewis, Millwrights Oct. 9

James E. Long, 5 & 10 Bldgs. Dec. 4 Elzie Lourash, 5 & 10 Bldgs.

Oct. 8 Elmer E. Luallen, 1 Bldg., Oct.

Charles P. Lynch, 62 Bldg. Janitor, Sept. 25

Ralph W. McClintock, C & D, Sept. 19

Edward S. McKey, 101 Bldg., Dec. 10 John A. Malchow, Roundhouse,

Sept. 4 James C. Manning, 9 Bldg.,

Sept. 12 Edward E. Marshall, C & D, Sept. 19

John M. Mauzey, 44 Dextrose Bldg., Nov. 8 Charles Edward Miller, 9 18

Bldg., Sept. 25 Lawrence Miller, 9 Bldg., Aug. 9

Paul H. Mrotzek, Prod. Dept.,

Aug. 25 George C. Nickell, 11 Bldg., Dec. 21

Glenn E. Niles, 5 & 10 Bldgs., Nov. 13 Myrl E. Norcutt, 1 Bldg., Dec.

-10 James E. Ooton, Cont. Lab.

Sept. 27

Vern Ooton, 20S Bldg., Nov.

John Paczak, 16 Bldg., Oct. 11 Charles J. Paine, Mach. Shop, Nov. 14 Charles H. Parks, Stores, Aug.

Clarence D. Parks, P & R,

Nov. 27 Harold E. Parrish, 34 Bldg. Dec. 31

Leo E. Patterson, 1 Bldg., Oct.

Harold L. Pieper, Trans. Dept. Dec. 17 George O. Pinney, 63 Bldg.

Dec. 1 Glenn E. Poteet, 101 Bldg., Oct.

Thomas J. Pound, 5 & 10

Bldgs., Sept. 17 Gerald Reece, Purchasing, Dec.

Robert D. Richards, Small Mach. Shop, June 6 Solomon J. Robbins, C & D.

Aug. 24 Henry L. Roberson, 1 Bldg.

Aug. 23

Will H. Roberson, Millwrights, Aug. 2

Pleasant A. Ross, 5 & 10 Bldgs., Nov. 5 Richard W. Rozanski, Trans.

Dept., Nov. 20 Rose M. Rozanski, Adm. Serv., Aug. 20

Cedric B. Rybolt, 12 & 26 Bldgs., Oct. 11

Scharein, Pipe George R. Shop, Nov. 30

W. Robert Schwandt, Prod. Dept., Nov. 1 Ralph L. Shinneman, P & R,

Dec. 13 Lewis G. Skinner, Painesville,

Sept. 4 Clyde W. Sims, 1 Bldg., Oct.

Lloyd C. Sinnard, Cont. Lab. Nov. 28

Oliver Slaw Jr., 12 & 26 Bldgs., Oct. 19

Jeremiah S. Slonaker, Oil Ref.

Maurice E. Smith, Cont. Lab. Dec. 12 Robert Edward Smith, Stores,

Oct. 5 Marion J. Sommer, Oil Ref., Nov. 14

Marvin L. Sorrel, I & C, Nov. 5 Samuel M. Stout, P & R, Nov.

Roscoe A. Streight, Mach. Shop, Nov. 16 Bill C. Sumpter, 22-47 & 48-49

Bldgs., Nov. 20 Jane Sumpter, Cashier's Dept. July 16

Willie W. Swindle, 101 Bldg., July 26 John W. Talley Jr., 16 & 116

Bldgs., Nov. 12 Carter E. Taylor, Stores, Oct.

Clifton Taylor, P & R, Aug. 6 John H. Tipsword, Pipe Shop, Nov. 28

Carl J. Tomlinson, Stores, Sept. 28 Franklin C. Thompson, 5 & 10

Bldgs., Nov. 28 William G. Van Fossan, Prod.

Dept., Dec. 31 Charles W. Vaughn, 111 Bldg.

Oct. 31 Vernice V. Voyles, Elec. Shop, Nov. 12

John W. Waller, 101 Bldg. Dec. 11

Alfred W. West, 6 Bldg., Oct. Sidney Williams, 1 Bldg., July

Forrest F. Wilmot, 17 Bldg.

Oct. 22 William F. Wilson, 44 Dex-

trose Bldg., Nov. 27 Frankie E. Wood, 20S Bldg. Aug. 17

Kermit F. Wright, 17 Bldg. Dec. 5

15 YEARS Dale R. Alexander, 5 & 10 Sept. 21 Bldgs., Oct. 2

Charles A. Austin, Elev. C, 44 Dextrose Bldg., Nov. 8 Alfred F. Aydt, 20S Bldg.,

Aug. 18 George F. Baughman, 20P Bldg., Sept. 6

Robert F. Beadleston, 1 Bldg. Oct. 2 Robert F. Bean, 101 Bldg., July

Joseph R. Beckler, 9 Bldg., Oct.

Elmer L. Belcher, 17 Bldg., Oct. 30

Robert E. Bilyeu, Plant Prot., Nov. 27 Floyd E. Blair, 5 & 10 Bldgs.,

Sept. 8 Stanley R. Blair, 29 Bldg., Sept. 5

Cecil L. Blancett, Cont. Lab., Oct. 24

Dale C. Born, Pipe Shop, Sept. Robert M. Brinkley, 16 Bldg.,

Nov. 13 James B. Brown, 118 Bldg., Sept. 18

Thomas A. Burcham, 17 Bldg. Oct. 16



STALEY VETERANS — Chairman A. E. Staley Jr., who marked his 40th anniversary with the Company in 1965, talks with two 45-year vet- Service Awards Dinner.

Lyle W. Burgess, 29 Bldg., Oct. R. Duane Buxton, C & D, Oct

George E. Canaday, 17 Bldg. Aug. 15

Lewis E. Carr, Mkt. Serv. Dept., Dec. 4 William W. Carr, 12 & 26 Bldgs., Sept. 5

John F. Carter, 16 Bldg., Nov. Matthew Chapman, 22-47 & 48-

49 Bldgs., Nov. 6 Richard D. Clow, Roundhouse, Nov. 15

Jess V. Cohea, Garage, Nov.

Thomas L. Cooper, 12 & 26 Bldgs., Sept. 14 Charles L. Cox, Cont. Lab.

Oct. 19 Ralph C. Davis, 20P & 118

Bldgs., Sept. 6 Clyde O. Doran, 4 & 6 Bldgs., Sept. 14 Robert W. Doty, 20P & 118

Bldgs., Aug. 14 Robert M. Ellegood, Mach.

Shop, Aug. 14 Robert W. Etherton, 20P Bldg. Oct. 4

Ivan L. Finfrock, Pipe Shop, Phillip E. Finfrock, Stores &

Recla., Aug. 31 Walter B. Fisher, Ind. Sales, Sept. 11

Wilbert C. Forrest, 19 Bldg. Sept. 18 George F. Fort, 101 Bldg.,

Walter J. Funk, 17 Bldg., Nov.

Theodore L. Garrett, 29 Bldg., Oct. 2 Hershel E. Gawthorp, 17 Bldg.,

Nov. 13 Clifford D. Gephart, 44 Bldg., Oct. 11

Joe W. Grayned Jr., C & D, Oct. Oct. 2 Chris G. Greanias, Eng. Maint. 11

Dept., July 5 Wayne D. Grotjan, Millwrights, Oct. 3 Leroy L. Haas, 5 & 10 Bldgs.,

Henry Louis Hack, 16 Bldg. Sept. 13

Oct. 17 Clarence W. Harvey, 6 Bldg. Oct. 31

Robert C. Hackl Sr., 59 Bldg.

Alva F. Hawthorne, Recla.

Elgin Hawthorne, 19 Bldg., Clarence E. Hedges, C & D,

Oct. 3 Bobby G. Heiserman, 101 Bldg., Oct. 1

erans, Herb Scholes, center, and Glennis (Spud) Moran, right, at the 19th Annual Company



YOU'D BETTER WATCH OUT' - The "Four Friends" vocal group, left to right, Helen Ryan, Patty Spencer, Glenda Jones and Jean Patrick, provided some enjoyable moments with their barbershop harmony. Patty works in Sales Order Processing and Helen is the wife of Staley salesman, Wally Ryan.

Dillard L. Hitchcock, Painesville, Oct. 6

Homer Hodges, 5 & 10 Bldgs. Sept. 21 Howard R. Hollingsworth, 20P

& 118 Bldgs., Oct. 31 William R. Hooper, Plant Prot., Oct. 3

Donald E. Hoots, 75 Bldg.,

Richard D. Hoyt, Millwrights Cloyd G. Hupp, 9 Bldg., Sept.

James H. Jackson, 19 Bldg. Sept. 11 Harry W. Jackson Jr., C & D,

Oct. 18 Fred A. Jobe, Stores, Sept. 5 Jay L. Johnson Jr., Pipe Shop Oct. 3

Walter J. Kuizinas, Roundhouse, Sept. 1 LeRoy Lamb, 111 & 113

Bldgs., Oct. 4 H. Eugene Law, 12 & 26 Bldgs., Nov. 15 Arthur M. Leach, C & D, Aug.

Darrell G. Livesay, 17 Bldg., Sept. 13

Sept. 5

Garey L. Loeb, Yards, Aug. 17

Maynard A. Manley, 29 Bldg., Oct. 11 Charles E. Martin, Ofc. Jani-

tor, Aug. 14 George J. Martina, Garage, Oct. 2 Wilbur J. Maus, 12 & 26

Bldgs., Nov. 20 Rolland W. Miller, Cont. Lab., Oct. 30

Carl B. Minton, Millwrights, Aug. 14 G. A. T. Moore, Paper Sales

Dept., July 3 Richard C. Moore, 20P & 118 Bldgs., Oct. 31 Robert T. Newcome, 101 Bldg.,

Aug. 17 Billy Paslay, I & C, Sept. 13 Nyle Puckett, 9 Bldg., Nov. 13 Wendell D. Ray, Indus. Sales,

June 15 Paul H. Rever, Pipe Shop, Aug. 14

Levander Robinson, Brickmasons, Aug. 15 Robert E. Rodgers, 59 Bldg.,

Aug. 14 William L. Salefski, 20S Bldg.,

Oct. 4 Donald W. Sapp, Pipe Shop, Dale L. McClure, Mach. Shop, Sept. 7

(Cont. on Page 6)

Harold V. Graves, Eng. &

Bennie L. Hack, 6 Bldg., Aug.

Charles S. Hall, Painesville,

Jerry L. Hall, Oil Ref., Aug. 19

James E. Hammer, 5 & 10

Robert A. Harmeier, 17 Bldg.,

James E. Hart Jr., Kansas

Charles W. Hartung, 62 Bldg.,

Russell L. Helton, Brick-

Homer G. Holm, Yards, Aug.

Gary L. Hopkins, Brick-

John E. Howe, 29 Bldg., Oc

Robert D. Hull, Yards, Sept.

John D. Hunt, Oil Ref., June

James O. Ingold, 5 & 10 Bldgs.,

Paul R. Joybt, 5 & 10 Bldgs.,

James F. Kelly, Indus. Sales,

David K. Lawler, 17 Bldg., July

Carl F. Leming Jr., 1 Bldg.,

Donald L. Lourash, 17 Bldg.,

Lonnie J. McCullar Jr., At-

Julia Masse, Dist. Fac. Dept.,

James P. Mayberry, Sales Or-

Lawrence W. Mercer, Plant

Carl W. Merriman, Garage,

Vernon J. Meyer, Roundhouse,

Frederick W. Miller, Pla

Donald D. Musick, Adm. Serv.,

Ilmar Palm-Leis, Eng. &

Karl A. Pansch, Eng. & Maint.,

David L. Pritts, Personnel, Sal.

Richard E. Purcell, Mkt. Serv.

Donald D. Reynolds, Mill-

Roy E. Riggs, 9 Bldg., June 10

Daniel E. Robey, 75 Bldg.,

Russell R. Rodefelt, 5 & 10

Clarence E. Runyan, Yards,

Kenneth L. Schrishuhn, Pipe

James R. Scott, 16 & 116

Floyd W. Seelow, 59 Bldg.,

Gary V. Sheets, Brickmasons,

Raymond L. Slaw, Yards, June

Daniel R. Spicer, 20S Bldg

Richard E. Strocher, Plant

Robert E. Sutton, 5 & 10

Charles L. Swaim, 17 Bldg.,

Theron E. Tinker, Eng. &

der Serv., Groc. Prod., June 6

lanta, Groc. Prod., Nov. 1

City, Groc. Prod., Sept. 21

Maint., Aug. 1

Bldgs., July 18

Gardener, Sept. 21

masons, Aug. 31

masons, Aug. 26

Sept. 16

June 15

June 15

Nov. 18

Aug. 24

Aug. 16

Sept. 9

Oct. 17

Aug. 16

Aug. 26

July 26

Sept. 21

June 8

Prot., June 20

Bldgs., June 8

Maint., June 7

Prot., Sept. 21

Prot., June 17

Maint., Sept. 29

Adm., June 7

Dept., Sept. 26

Bldgs., Aug. 19

Shop, July 22

Bldgs., June 7

wrights, Aug. 17

Chicago, Sept. 6

Oct. 14

Forty-Four Staley Veterans Retire With 1,419 Years Combined Service

Forty-four Staley veterans have retired in recent months with careers totaling 1,419 years, an average of more than 32 years per person.



In this group were 18 longtime employees with 40 or more vears service. Leading the list is Carl L. Waltens, ledger and sales accountant in

Waltens

the Control

Division, who completed 46 years on Sept. 8. His entire career was spent in what is now the Control Division.

Three other Staley oldtimers, Charles E. Lewis, Joseph A. Mc-Glade Sr., and Vernelle R. March, retired with 44 years service. March had been manager of the Export Transportation Section since 1955, while Lewis and Mc-Glade had worked entirely in the Boiler House and Mill House respectively.

In addition to these four, those retiring with 40 or more years service included:

Homer Allen, Merco operator, Mill House, 41 years

William Barter, senior mechanic, Tin Shop, 40 years

Estol L. Beasley, line machine man, Syrup House, 41

Sylvester R. Boos, repairman, Boiler Room, 42 years

George L. Carnahan, roller mill operator, 101 Building, 42 vears

John Cole, lubrication-oil supply, 77 Building-I & C, 42 years

Fred F. Emert, senior instrument and control mechanic, 77 Building-I & C, 43 years

Clark Gidel, shipping inspector, Process Engineering Technical Services, 40 years

Murrary A. Hiltabrand, rigger leadman, Yards, 41 years

Ollis E. Owens, blender operator, Feed Packing House, 41 vears

J. Ralph Rentfro, terminal elevators general foreman, 40 years Leo E. Richards, shift foreman, Dry Starch Section, 42

years Ralph H. Smith, iron exchange, 5-10 Buildings, 41 years

Robert S. Walker, switchboard operator, Engine Room & Water Supply, 43 years.

Rounding out the list of retiring employees were the follow-

Jessie Katherine Boos, Extra Board, 21 years

Forrest G. Britton, 12 Building, 32 years

Mills L. Calvert, Electrical & Mechanical Engineering,

Willard A. Carter Sr., 19 Building, 16 years

Olen Jay Clark, Painesville, 16

years Susie E. Edwards, Extra

Board, 20 years Floyd C. Feltenberger, Yards,

31 years James E. Gharst, Lubrication

& Oil Supply, 35 years Lloyd E. Gill, Yards, 31 years

William F. Green, 5-10 Buildings, 21 years

Verne M. Gregory, Paint & Roofer, 23 years Flossie T. Harlin, Extra Board,

21 years

Alva F. Hawthorne, Stores & Reclamation, 15 years



Lewis

Barter

McGlade

Beasley







March



















Robert G. Henninger, 48-49

Earl C. Judkins, Painesville,

Morris G. McKown, Garage 38

Thomas E. Moran, Distribu-

Ruby A. Owens, Sewing Room,

Ira C. Pettyjohn, Pipe Shop,

Arnold R. Rosenbury, Power

E. W. Timmerman, Mill House-

Henry E. Vaughn, Mill House,

Walters, Feed

Katherine B. May,

Buildings, 31 years

House, 22 years

tion, 37 years

House, 39 years

Merco, 19 years

Buford B.

House, 21 years

38 years

Buildings, 32 years

12 years

22 years

18 years







More Anniversaries

Kenneth K. Schroeder, Dist. Fac. Dept., June 7 Joseph F. Schwartz, Yards, Oct. 11

L. Chester Sharp, Staff & Serv., Sept. 12 Albert C. Sheets, 101 Bldg.,

Sept. 18

Richard A. Sloan, Garage, Aug.

Burton E. Smith, Credit Dept., Oct. 17 Glen E. Smith, Mach. Shop,

Billie G. Soran, 59 Bldg., Sept.

Edgar J. Starkey, Stores & Recla., Sept. 18 Robert E. Stine, 17 Bldg., Sept.

Archie G. Sturgill, 9 Bldg.,

Richard C. Terneus, C & D, Oct. 17 Charles A. Thompson, Paines-

ville, Nov. 3 James A. Wagner, 17 Bldg., Oct. 17

Richard A. Warner, 20P & 118 Bldgs., Aug. 17

Darwin L. Wendel, I & C, Sept.

Randall J. Whicker, 4 & 6 Bldgs., Sept. 1

Ivan R. Williams, Elev. A,

John T. Williams, C & D, Sept. Merle W. Williams, Yards,

Troy E. Williams, Jr., 101 Bldg., Nov. 27

10 YEARS Robert K. Bandy, 111 Bldg.

Ralph E. Bartimus, 17 Bldg. (Military Service), Aug. 29 William O. Bates, Painesville, Nov. 7

Rex D. Bauer, Pipe Shop, July

James H. Beaumont, Ind. Sales, July 1 Billie D. Bell, Mach. Shop,

July 22 Kenneth L. Binkley, 17 Bldg.,

Aug. 16 Delmar C. Carter, Yards, Sept.

Jerry W. Corwin, 59 Bldg., Aug. 19

Sam Cutrara Jr., Chicago Whse., Nov. 18

Don E. Cuttill, Mach. Shop, June 14

William M. Doty, 9 Bldg., July

Joe R. Echols, St. Louis, Groc. Prod., Oct. 17

Thomas A. Eggers, Atlanta, Ind. Sales, Aug. 16

Jerry L. Ellis, Roundhouse, Sept. 23 Charles L. Fisher, Yards, Oct.

Thomas G. Freeman, 12 & 26 Bldgs., Aug. 26

Miller, Homan Move Ahead

Lee Miller has been named ssistant Director of Facilities Syrup Planning, and John F. Homan has been appointed to succeed him as superintendent of the Syrup Refinery Section.

Both appointments are effective Feb. 1.

Director of Facilities Planning W. B. Bishop said Miller's engineering and processing knowledge can contribute to the successful planning and operation Plant Superintendent for the of the Company's expanding do-

Miller had been Syrup Refinery years. Prior to that, he was a the Company in 1960. chemical engineer in Manufac-Homan has been assistant to our customers."





past three years, after holding Ernest M. Strahle, 13-21 mestic and overseas operations. posts in Personnel, Maintenance and Production. A graduate of Superintendent for the past 21/2 Rutgers University, he joined 24

In announcing the promotion, turing and Facilities Planning. Plant Superintendent W. R. Sch-A Staley employe since 1959, he wandt said he was confident received his B.S. and M.S. de- that "with John's leadership, we grees in chemical engineering can expect to further improve Hugh W. York, Oil Refinery, from the University of Illinois. refinery operations and service



Jesse C. Thompson, 5 & 10 Bldgs., Sept. 23 Kenneth L. Varley, Ind. Mkt. Dev. Dept., Nov. 28

Ray L. Virden, 9 Bldg., Aug. Robert W. West, Eng. &

Maint., Nov. 28 John R. Wheeler, 17 Bldg.,

June 10 Sherrel T. White, Mach. Shop, Aug. 19

Charles A. Wilhelm, Trans.

Dept., Sept. 22

Vaaler Award Acclaims Staley Dextrose Process



VAALER AWARD PRESENTATION-Accepting the John C. Vaaler Award from Dana B. Berg, editor of Chemical Processing Magazine, fourth from left, were Dr. James A. Bralley, vice president for research and development; Dr. E. E. Fisher, director of chemical research; and Staley scientists who made key contributions in the development of an enzyme process for producing crystalline dextrose. From left to right, are Dr. D. P. Langlois, W. C. Mussulman, Dr. A. W. Turner, Berg, Dr. Fisher, Dr. Bralley, L. H. Alverson, D. F. Rentshler, R. F. Larson, C. S. Stringer. Absent when photo was taken was Dr. Thomas L. Hurst.

'Staleydex': New Name In **Dextrose**

tells of a new name in dextrose: ley. "Staleydex."

duct is a \$10-million-plus, 18month construction sequence vices since 1955. He had pretion of the Company's ultramodern new dextrose plant.

After the normal shake-down Office Services. period, the plant is now churning out top quality dextrose to serve a wide demand in the baking, quaint sales personnel with the canning. brewing, confection, beverage, pharmaceutical and chemical industries in addition to a variety of other uses.

Chairman A. E. Staley, Jr. termed completion of the dextrose plant "a significant milestone in the Staley Company's growth pattern."

He said, "Crystalline dextrose corn sweeteners and starch pro- form. ducts."

ing in leading trade magazines liquid dextrose is James W. Hur- tomer specifications.

Behind the name and the pro- Staley, Hurley had been manager of Industrial Marketing Serprior to that was supervisor of ity.

> Hurley has directed a series of "dextrose sales clinics" to acmarketing aspects of the Company's new product.

Early customer response to 'Staleydex" has been gratifying and Hurley says the surface has only been scratched on its potential to become a leader in the marketplace.

The three-to-five story buff adds yet another dimension to brick dextrose building contains our Company's complete line of ultra-modern equipment which is corn sweeteners to serve the capable of producing 100 million needs of food processors and pounds a year of the pure sugar other industries. The overall from corn. More than a mile of program also provides much- stainless steel piping carries lineeded refining capacity to meet quid ingredients through the expanding demand for liquid process to crystalline dextrose

New "Staleydex" crystalline Directing the introduction of dextrose is available in various

Full-page, full-color advertis-|new "Staleydex" crystalline and | mesh sizes to meet precise cus-

Using a process developed in A veteran of 24 years with its research laboratories, the Company is one of three in the United States producing crystalline dextrose. The more produccapped this summer by comple- viously served as administrative tive enzyme conversion process assistant in Industrial Sales, and yields dextrose of superior qual-

Seventeen Complete

Apprenticeships

Seventeen Staley employes completed the Company's apprentice training program this

Receiving certificates for completion of the three-year apprenticeships were:

Electricians - Bernard J. Bork, William D. Doyle, George A. Finch, Jr., Fred A. Howerton, Albert E. Nixon

Millwrights - Floyd M. Brandon, Leonard E. Force, John W. Smith

Pipefitters - Richard L. Blaylock, Denver W. Carter, Franklin E. Conroy, Robert E. Hoots, Paul R. Nixon, James D. Peterson, Dwight M. Stockdale, Eugene W. Timmerman, John H. Tipsword.

1966 Staley Pocket Reference Completed

The 1966 Staley Pocket Reference, a miniature fact sheet providing a capsule rundown of the Company's operations, has just been released.

The new pocket reference, which has a handy calendar on the back of it, reveals some interesting up-to-date figures on the Staley plant.

For example, did you know that the average daily requirements at Decatur include 6.5 million gallons of water, equal to the consumption of a community of 35,-000; another 7 million gallons of water circulated and returned to Lake Decatur; 740,000 kilowatt hours of electricity, which would furnish power for a city of 50,-000; and coal and gas consumption in amounts which would heat 100 homes for a

This is just some of the information contained on the fact sheet, which is intended for distribution to employes as a ready reference and for use in acquainting others with the Company. Employes may receive theirs through their foreman or supervisor.

Selection of the Staley enzymatic dextrose process for a John C. Vaaler process-methods award offers further testimony to the Company's technological leadership in corn processing.

The process was one of six process discoveries selected by a panel of 35 prominent industrialists for the coveted award in competition sponsored by "Chemical Processing" magazine. It was hailed as one of 1964's most significant chemical advances.

Some 400 entries were submitted for consideration by chemical processors and companies serving the chemical processing industry.

In ceremonies at the Research Center several weeks ago, the award was accepted on behalf of the Company by Dr. James A. Bralley, Vice President for Research and Development; Dr. E. E. Fisher, Chemical Research Director; and seven of the Staley scientists who made key contributions in the development.

They are: Dr. A. W. Turner, biochemical group leader

Roy F. Larson, research chemist, biochemical group

Charles S. Stringer, research chemist, biochemical group

Laurence H. Alverson, associate research chemist, physical chemistry group

Wayne C. Mussulman, electron microscopist, physical chemistry

Dr. David P. Langlois, former group leader of carbohydrates and analytical section, now director of chemical market development

Delmar F. Rentshler, former research chemist, now manager of refined oil sales.

Dr. Thomas L. Hurst, senior research chemist whose name appears on two of the enzyme process patents, was unable to attend the ceremonies.

Currently in use in the United States by the Staley Company and companies who have secured the use of the process under license, the enzyme conversion technology is expected to account for the major part of the world's crystalline dextrose production in the near future.

The enzymatic process is renowned for overcoming color, taste and yield difficulties associated with acid conversion methods formerly used to produce the pure white sugar from



THAT'S OUR GIRL - Martin L. Smith, technical representative for the Staley Company, and Mrs. Smith shower pride and affection on their daughter, Esther Lynne, after she was chosen Miss Michigan last July. She represented Western Michigan University, where she is a voice major, in the beauty pageant. After gaining the state title, Esther Lynne represented Michigan in the Miss FOREMEN'S TOUR - Section Superintendent volved in making dextrose to several foremen America Pageant in September. At Atlantic City, she further distinguished herself by winning a scholarship as the most talented classical singer.



Dave Mitchell explains what the relation of the panels in the Central Control Room of the Dextrose Building are to the various processes in-

who participated in a tour of 44 Building last week to acquaint them with the Company's newest facilities.



NEW BIG CAP' — Fran Reeves, Distribution file clerk, displays the new large, plastic overcap now making its appearance on both 16-ounce and 22-ounce sizes of "Sta-Flo" Spray Starch on grocery store shelves. "Sta-Flo" and its new "big cap" is getting a boost from television advertising support which began Jan. 10.

Other Promotions .

clerical assistant, R & D Library, to receptionist, Research Staff Data Processing & Services

Karen M. Arnold, from secredepartment secretary, Patent

James E. Bacoman, from physical inventory clerk to manufacturing supplies inventory clerk, Production

Judith Barner, from chief clerk, to office supervisor, Distribution Facilities

Patricia Bieze, from bookkeeper-typist to office supervisor, Chicago Clearing

Beverly J. Blakeman, from secretary to manager, Insurance, ior clerk, Production, to cornto secretary to assistant treasurer, Financial

James E. Bowman, from paper cutter-photo direct operator, Office Services, to physical inventory clerk, Production

Delbert B. Burke, from teletype-ticker operator, Grain, to sales service coordinator, Grocery Products

Anna M. Carnock, from clerktypist to senior clerk, Employees Benefit Association

Nancy G. Cochran, from junior purchase order clerk to clerkstenographer, Purchasing

Judith C. Crawley, from member occupational group, Administrative Services, to file clerk, Corporate Accounting

Judith A. Creek, from messenger to coupon clerk, Office Services

senger, Office Services, to typist- cations Research file clerk, Maintenance

Mary A. Dalluge, from secretary to assistant treasurer to chemist, Chemical Research secretary to Treasurer, Finan-

Cora Jane Darling, from con- nician, Chemical Research trol report clerk to master files coordinator, Sales Order Service

Richard L. Dean, from sales service coordinator to marketing service forecaster, Grocery Prod-

Robert M. Derr, Jr., from messenger, Office Services, to clerk, Stores & Reclamation

Thomas E. Dickerson, from messenger, Mail, to paper cutter and machine operator, Printing

Clifford D. Dunnigan, from accountant, Cost Accounting

Ronda L. Adams, from library | M. Eloise Easterling, from keypunch operator to control clerk,

James L. Ferrill, from Junior needs. Technician, Chemical Research, tary to manager, Insurance, to to Utility Technician Alternate, Research Staff & Services

Linda K. Foley, from messenger, Office Services, to Flexo operator-Grocery Products, Sales Order Service

Deborah L. Ford, from messenger, Office Services, to work order clerk, Maintenance

Mary E. Frahm, from clerk, Personnel, to clerk-typist, Specialty Feeds

H. E. Gawthorp Jr., from senspecialty feeds scheduling coordinator, Sales Order Service

Wilma A. Gordon, from secretary to treasurer, Financial, to secretary to Vice President, executive

Kathleen A. Greene, from messenger, Office Services, to filing clerk, Transportation

Richard W. Hathaway, from paper cutter-machine operator. Office Services, to clerk, Terminal Elevators

Judith K. Hawkins, from work order clerk, Engineering & Maintenance, to clerk-stenographer, Research Staff & Services

Thomas H. Helfrich, from senior clerk-Oil Refinery, Production, to I & C relief clerk, Mainte-

John E. Hicks, from utility Chemical Research Paula J. Dalamas, from mes-Research, to technician, Appli-

> Charles N. Huber, from technician to associate research

> James M. Keyes, from assistant biologist to research tech-

Myung C. Kim, from estimator to design engineer, Electrical & Mechanical Engineering

Myrna J. Kirchhoefer, from clerk to department secretary, Systems

Shannon M. Kirk, from freight claims clerk, Transportation, to research stenographer, senior Research Staff & Services

Leonard E. Knox, from hourly roll to Pilot Plant shift foreman, Engineering Research

Robert L. Kraudel, from rejunior cost accountant to plant search technician to associate allowance clerk, Credit, to clerkapplications chemist, Applica- typist, Process Engineering

onduras Plant Taking Shape

Construction of a new corn processing plant near San Pedro Sula, Honduras, the latest expansion in the Company's growing complex of foreign processing operations, is approximately 25 per cent completed.

Kenneth G. Rowe, who was appointed manager of the Honduras plant in October shortly after the Company announced the formation of the joint venture, Alimidones de Centroamerica, S. A. de C. V., (known as ALCASA) reported satisfactory progress on all phases of constructon while on a recent trip here.

He said constructon of the plant should be virtually complete this spring, with the target date for startup of what will be the first corn processing plant in Honduras slated for late 1966.

Rowe explained that the plant site is a pie-shaped piece of land, ideally situated for transportation purposes with a railroad on one diagonal side and a main highway on the other. Geographically, the plant is in the corn-growing north central coastal region of Honduras, about nine miles outside San Pedro Sula, a town of some 60,-000 population.

A well has been drilled for the plant's water supply, and Rowe said it surpassed minimum specifications for providing adequate quantities for all plant

General contractor for construction of the new plant is a Honduras firm, which has approximately 90 employes at work on the project. Macko Co. of San Pedro has been contracted for the installation of specialized corn processing equipment.

The plant will be a three-story structure of concrete-block construction, with some 26,000 square feet of production space. The foundations for storage silos are being poured, with erection of the first silos to have begun this month, Rowe said.

Corn starches, primarily for use in the Central American food, textile, brewing, paper and corrugating industries, and corn oil for use in food processing

tion Research

Myra M. Lee, from member occupational group, Administrative Services, to file clerk, Corporate Accounting

William B. Litz, from hourly roll to relief foreman, Production Jerry A. Logue, from physical inventory clerk to manufacturing supplies inventory clerk, **Production Control**

William M. McDougal, from & Services, to junior technician, Services

technician alternate, Chemical Carole R. McLain, from file clerk-stenographer, Market Development. to stenographer, First Aid

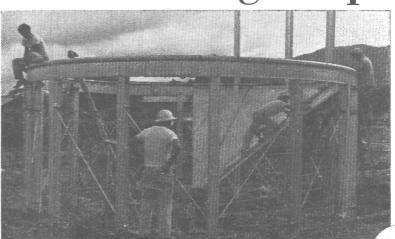
> Ralph F. McLaughlin, Jr., from hourly roll to time study man, Process Engineering Technical Services

David W. Miller, from inbound grain-statistical clerk to junior buyer-inbound grain clerk, Grain

Donald D. Musick, from multilith operator, Office Services, to senior clerk, Production

Robert R. Orendorff, from technician, Chemical Research, to junior chemist, Control Laboratory

Nancy Jo Park, from messenger, Office Services, to freight claims clerk, Transportation



SILO GOING UP — One of the first storage silos goes up as c struction speeds ahead at our new corn processing plant in Ho.

Our Man in Honduras

Rowe Cites Activity

will be produced at the plant. Corn gluten feed, another byproduct, will serve the expanding number of cattle and poultry being raised in the area.

Upon announcement of the formation of the joint venture, Chairman A. E. Staley, Jr. said studies conducted over previous months firmly established the need for modern corn processing facilities to serve rapidly-developing markets in the Central American Common Market.

"The joint venture will apply our Company's long experience in corn processing technology to meet the needs of the Central American economy and further expand our worldwide interest," Mr. Staley said.

The Staley Company and business interests from Honduras and Mexico are associated in the venture.

Billy J. Perkins, from messenger, Mail, to teletype-ticker operator, Grain

Wanda Roberts, from file clerk to invoice clerk, Corporate Accounting

Frances B. Reeves, from casual to file clerk, Inventory Planning & Control

Judith Sadowski, from secretary to Group Vice President to secretary to President, Executive

Ruth A. Schulte, from Flexo operator-Feed & Billing clerk, Sales Order Service, to senior order processing clerk, Overseas

Denise A. Scott, from messenger to stenographer, Administrative Services

Linda M. Scott, from clerktypist to clerk-stenographer, utility lab man, Research Staff Process Engineering & Technical

> Larry K. Shaw, from utility lab man. Research Staff & Services, to clerk, Process Service Staff & Services, to secretary to

Daniel D. Smith, from assistant, Tax & Insurance, to assistant manager, Insurance

Charles E. Streaty Jr., from technician to associate applications chemist, Applications Research

Ralph E. Tozer, from manufacturing supplies inventory clerk to distribution center dispatcher, Production

Joseph K. Unekis, from management trainee, Personnel, to junior systems analyst, Systems

Barbara J. Weatherford, from expense-grain accounting clerk to senior clerk, Corporate Accounting

Mable H. Weatherford, from allowance clerk, Credit, to con-Margaret E. Payton, from trol report clerk, Sales Order Service

Sophie A. White, from senior

"Honduras is a booming country. There are a number of new industries going in down there and the country is receiving a great deal of financial and planning help from organizations like the Alliance for Progress."

Ken Rowe, manager of our corn processing plant now un-



servances. In fact, is familiar with much of L America, having been manak of a large feed company's plants in Mexicali and Monterray, Mexico, for seven years prior to

joining the Staley Company. Rowe said new industry is welcomed in Honduras because of the lack of employment there. Besides employing from 50 to 60 people, our plant will provide a boost to the country's agricultural and economic picture," he noted.

He said ALCASA will become the largest consumer of corn in Honduras when it begins operation in late 1966. "At present, the biggest outlet for the corn being raised there is human consumption.

"For our plant's needs, we will have to promote the growing of more corn. We hope to accomplish this by helping the corn growers become more mechanized and by advising them on better methods for gaining higher yields," Rowe said.

research stenographer Recon director, Chemical Research

Sharon L. Wilkerson, from Ozalid operator to offset machine operator, Office Services-Printing

Rosella M. Willenborg, from senior research stenographer, Research Staff & Services, to departmental secretary, Engineering Research

Kenneth M. Wilson, from settlement clerk to phone-floorman, Chicago Clearing.

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Rex Spires, Editor Lee Jeske, Photographer

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