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'Sweepstakes' Pays \$900 to Six Employees, Three Dependents

Here's What The 9 Winners Have to Say

Here's the initial reaction of the nine employees and dependents whose ideas passed initial screening.

Mrs. Steven Tyler: "I am as excitied as I can be. My husband and I thought it was a pretty good idea, but we were still surprised. We plan to put the money in savings...but if we win any more, we plan to buy new carpet."

Bonnie Jess: "It's the first time I've ever won anything. My husband didn't believe me when I told him I'd won the money. Right now I'm thinking about submitting some more ideas."

Darlene Forsythe: "Was I excited? Are you kidding? I owed two friends some money, so I used the check to pay them. I've submitted about five ideas. They just come to me in a flash."

Mrs. Len Walter: "I'm thrilled pink. My husband and I are adopting a baby girl and the prize money will help us buy clothes. I think it's a marvelous idea to ask the employees and their dependents for their suggestions."

Horace Hanselman: "I was tickled to death. I sent two more deas in this morning. The honey? It's going into savings."
Walter Honcharik: "I thought the letter was routine

thought the letter was routine correspondence from the Company. Was I surprised when I opened it! I certainly hope the idea passes the other plateaus because it could be mutually beneficial for the Company and myself.

Jim Matthews: "I'm happy to get a chance to suggest something because it shows the Company is interested in what I think. Several of my suggestions were rejected, but that's not all bad because now I know that the Consumer Products group is looking at a lot of product possibilities."

Ford Ray Lewis: "We've got a six-month old baby and we're remodeling our house, so we can use the money. I hope all the ideas turn out to be successes because it will make the Company more successful... after all that's what we're in business for."

Mrs. Jack Magmer: "I am very surprised and happy. I've sent in many suggestion so far and intend to send in more."



The Walter Family Can Put the Money to Good Use



"Forget About the Money, Mom, and Feed Me" The Lewis Family—(L-R) Ford, Kathy, Sherry, Cheryl



The Magmer Family Was One of the Non-Decatur Winners (L-R) Jack, Carol Ann, Carol, and Mary Ann

Six employees and three dependents have submitted new consumer products ideas that have won them \$100 each and put them one step closer to the \$2,350 "Idea Sweepstakes" jackpot.

In announcing the Sweepstakes' first cash awards, the judges said the large number of initial winners reflects the "overwhelming quality and quantity of ideas submitted thus far."

of ideas submitted thus far."

The nine ideas will now be passed on to the next plateau—and even more critical investigation—consumer concept research. Here the ideas will be exposed to groups of potential customers by a qualified research interviewer. They will also be massaged by the Consumer Products research and development staff which will be looking at the technical and manufacturing feasibility.

Should any idea pass this critical plateau, the originator will win an additional \$250.

"At the second plateau and the two subsequent pla-

"At the second plateau and the two subsequent plateaus, the chances of acceptance become less and less," a spokesman for the New Products Committee said.

"This is why we encourage

"This is why we encourage employees and dependents to make as many good suggestions as possible," he said. "Each good suggestion increases the entrant's odds for success and increases our chances of finding a truly successful new consumer product. After all, we're looking for winners."

Reflecting the increasing difficulty of achievement, plateaus three and four offer even higher cash awards. By successfully negotiating plateau three—product development and final consumer testing—an idea wins an additional \$500.

Should an idea pass the fourth plateau and reach test marketing, the originator will receive the largest cash award, an additional \$1,000.

A bonus award of \$500 will also be given to an entrant who successfully names his

Sponsored by the Consumer Products group, Idea Sweepstakes is open to Staley employees and their dependents. Now's the time for you to enter and shoot for that \$2,350 jackpot.

Entry blanks and contest rules are available at your location.

Here's a Listing of the Winners

Here is a list of the first winners in "Idea Sweepstakes." Your name could be added to the list next month. So put on your thinking cap, sharpen your pencil, and suggest those truly innovative new consumer prod-

Linda Tyler, wife of Steven Tyler, chemical engineer, Decatur.

Ford Ray Lewis, an apprentice in his fourth year of training, Decatur.

Bonnie Jess, office services assistant, Decatur.

Darlene Forsythe, utility clerk, Consumer Products, Cicero, III.

Edith Janet Walter, wife of sales order services manager Len Walter, Decatur.

Jim Matthews, engineering design draftsman, Decatur.

Walter Honcharik, Industrial Products salesman, New York office.

Carol Magmer, wife of purchasing manager Jack Magmer, Consumer Products, Cicero.

Horace Hanselman, utility driver, Decatur.

No Reply Yet? Don't Dismay

In case you have not received a reply to your Idea Sweepstakes entry, don't dismay.

The New Products Committee reviewed only those that passed pre-screening by Feb. 12. There were some entries after that date that will be reviewed at the next committee meeting later this month.

Dividend Declared

The Staley board of directors declared the regular quarterly dividend of 35 cents a share, payable March 5 to stockholders of record February 22 at

the board's meeting February 9.
In addition, the usual dividend of 94 cents a share was voted on the Company's \$3.75 preference stock, payable March 20 to stockholders of record March 5.

Bieger Elected Director

Gilbert L. Bieger, vice president and controller, was elected to the board of directors at the board meeting on Feb. 9. Bieger joined the Com-

Bieger Joined the Company in April, 1970 as a vice president and head of the control function—including facilities planning, accounting, operations planning, and the tax depart-

Previously he was a vice president and chief financial officer for Simplex Wire and Cable Company, Cambridge, Mass. Before joining Simplex in 1966, Bieger had been with the Carrier Corporation, Syracuse, N. Y., for 12 years, holding various senior financial positions.

Upon graduating from New York University in 1948, he joined Arthur Andersen & Co., certified public accountants, New York City.

He served six years in the



U.S. Army finance corps during World War II and the Korean conflict, reaching the rank of Captain.

Bieger is a member of the American Institute of Certified Public Accountants, New York Society of Certified Public Accountants, the Financial Executive Institute, and the National Association of Accountants.





The 24th annual Service Awards Banquet was the time to renew old friendships. Almost 600 active and retired employees gathered at the Masonic Temple on Jan. 28 for the annual event. Here the old "boiler house gang" renews acquaintances. (L-R) Red Taylor, Ezra Carter, Jim Cozad, and Jimmy Franklin.



The New Look for Staley Table Syrup It Has New Label, Container, and Flavor

Staley Syrup Has New Formula, Package

CICERO III - Consumers in the Midwest, Southeast, and Middle-Atlantic states will soon see an all new Staley table syrup-featuring a new flavor and container-on their supermarket

shelves.

The syrup has been reformulated to include a more pronounced maple flavor that product manager Herb Lund says "is more consistant with today's preferences."
"Over the years, the cus-

tomer's preference in table syrup flavor has changed," Lund said. "Today he buys a syrup with a pronounced maple taste, so we reformulated our product to meet his changing preferences."

The new container in-cludes several new features that should be popular with consumers. Besides the functional new design of the container itself, a new, easier-to-open twist off cap has been added. The product is also vacuum packed to keep freshness in. And the cap is date stamped so that the consumer can determine when the product was bottled.

Lund said that a combina-tion of the design of the con-

In test marketing, con-sumers preferred the new flavor over the old and compared it favorably with competitive products

The introduction of the new product will be supported by newspaper and television advertising, and point of pur-chase promotional material in the target areas.

Retirements

ALBERT AUTON, line machine man, 20 bldg., January 1 VELMA BARNETT, janitor, 60

bldg., January 31
GEORGE EVANS, shift foreman,

Painesville, December 31 HAROLD HISER, manager special projects, Philadelphia, December

GUSTAVE GROTJAN, shift fore-

man, bulk products, 17 bldg., December 31 RAYMOND HUNK, tower operator,

extraction plant, December 31 HENRY SKANE, grocery products

territory manager, New York-New England, December 31 OTTO SUTTER, district manager, New York, industrial products, December 31

LEVY TAYLOR, repairman, boiler

Breakfast of Champions? Wheaties, Wagner Drinks

For years the "breakfast champions" was a bowl of covered with milk. Now, thanks to a promotional tie-in between General Mills and our Consumer Products group, Wagner fruit-flavored drinks have been added to the suggested menu.

Beginning March 1, ten million boxes of Wheaties in supermarkets throughout the United States will contain a coupon worth seven cents to-ward the purchase of any of the Wagner drinks. It's the first national consumer campaign for the Wagner line.

The promotional campaign, arranged by marketing director Marv Eubanks, is designed to attract new customers to the Wagner line.

Although the backside of the Wheaties box pictures the breakfast orange drink, the coupon is redeemable toward any of the seven Wagner drinks-grape, grapefruit, cherry, pineapple-grapefruit, tropical punch, apple, in addition to

orange.
"We're excited about the national exposure this promo-tion will give the Wagner drinks," Eubanks said. "We believe that once a value-minded shopper tries our products, she'll become a regular Wagner customer."



Wagner Orange Drink

SERVICE ANNIVERSARIES

Cletis Quillen, boiler house, January 24

35 Years

Ted Appenzeller, 48 Bldg. ware-house, January 16

Albert Artze, pipe fitter, January 18 Paul Atchason, sheet metal shop, January 25

Michael Duggan, small machine shop, January 18 Kenneth Heffington, pipe fitters,

January 18 Joseph Hilberling, electrician, Jan-

Adrian Morris, control lab, January

Scott Page, production control super-visor, 20 Bldg., January 18

Hallie Poe, millwright, January 24 Charles Roberts, sheet metal shop, January 16

Leo Schimanski, electrician, January

Joseph Slaw, corn oil and germ dryer,

30 Years
James Hurley, product manager—
dextrose, industrial products,
January 1

Virgil Reed, millwright, January 1 aul Troxell, chemical engineering helper, 60 Bldg., January 1 Maurice Workman, elevator C, Jan-

Boyd Allen, shift foreman, 6 Bldg.,

January 30 James Allen, steep house, January 4 Ralph Bates, power house, January

Brooks, steep house, Vernelle

January 16 John Brown, stock sample clerk, control lab, January 21

William Bruns, chemist, research and development, January 16

Roy Bradshaw, sheet metal shop, January 3 James Cannaday, Keever, January 3 Oscar Dinger, thin boiling starch, January 22

Donald Donovan, yards, grounds and track, January 15 Howard Duncan, feed house, January

John Easterly, paper salesman, Wisconsin, January 23 William Fryman, foreman, I & C, January 11

Murrel Hall, feed house, January 18 Horace Hanselman, garage-service

drivers, January 15
Harland Harroun, consumer products sales, St. Louis, January 21
Robert Hawthorne, painters and roofers, January 17

Samuel Jones, storeroom, January 22 Edward Michener, boiler house,

January 14 Russell Myers, sheet metal shop,

January 3 Bernard Quigley, gardener, January 3 William Richards, superintendent, oil

refinery, January 16 Betty Roderick, secretary, industrial products, January 9

John Rutherford, shift foreman, ele-vator, January 15 Marion Savage, yard department,

Harold Smith, shipping inspectors,

January 14 Jordan Smith, foreman, riggers, Jan-

uary 22 mer Tomlinson, civil engineer Elmer supervisor, Morrisville, January 1 Richard Tong, oil refinery, January

Henry Volle, Jr., consumer products sales, San Francisco, January 1

David White, pipe fitters, January 3 Gerald White, truck driver, January

20 Years

Leslie Anderson, syrup refinery, January 24

Irwin Blickenstaff, pilot plant, Jan-

Richard Buckley, reclamation, January 15 Leslie Carr, industrial engineer,

January 31 Luther Childress, elevator A, January

Charles Conaway, boiler house, January 18

Russell Cook, yards, grounds and track, January 16

Ernest Creek, general utility, January



The Staley News is published monthly for Staley employees by Corporate Public Relations, Decatur. Manager, Employee

Communications Gerry Chatham Chief Photographer Lee Jeske Assistant Photographer . . Roy Enloe

Vernelle Brooks



John Brown



James Cannaday Roy Bradshaw



Oscar Dinger Howard Duncar



William Fryman Horace Hanselman



Harland Harroun Robert Hawthorne



Edward Michener Samuel Jones







William Richards Betty Roderick



John Rutherford Marion Savage

Donald Dance, storeroom, January

Floyd Dickerson, Jr., yard department, January 11 Herschel Dowdell, plant clean-up, January 24

Eastman, mixing operator, 17

Bldg., January 2 ouis Feriozzi, shift foreman, Bldg., January 5 William Fleming, general utility, January 25

Richard Kitchens, corn oil and germ dryer, January 31
Darrell Law, extra board, January 4
Roy Logan, pilot plant, January 15
Dewey Mathews, Jr., oil refinery,

January 12 Merle Mathias, modified starch dryer,

January 19 James Melton, foreman, 17 bldg., January 12 William Mundwiler, syrup refinery,

January 3 Everett Patrick, thin boiling starch, January 4



Jordan Smith



plant-clean-up, January 5 Robert Potts, starch process, January 3



David White

George Rubenacker, boiler house, January 25 Virgil Rutherford, syrup refinery,

James Ryan, extraction plant, January 19 Wendell Smart, modified starch dry-

er, January 15 Delbert Staggs, extraction plant, January 11

Fred Tapscott, Jr., pipe fitters, Jan-

Melvin Vowell, yard department, January 23 Paul Weikle, general utility, January

Wayne Williams, inositol plant, January 25

Robert Woodcock, area foreman, 20 Bldg., January 4

Wilbur Workman, feed house, January 10

Ruth Ann Schultz, order processing clerk, international division, January 10

Marnabelle Caldwell, keyed data equip. operator, corporate infor-mation systems, January 3

Wayne Renshaw, technical editor, industrial products, January 30
William Taylor, systems analyst, corporate information systems, January 16

Ward Woodard, payables accountant, industrial products, January 23

5 Years

Albrecht, technician, research and development, January 3 Ralph Bales, inbound supply inspec-

tor, 60 Bidg., January 17 Gary Bennett, starch shipping and packaging, January 10 Ronald Bramel, black warehouse,

January 17 Robert Garretson, industrial products, sales, Indianapolis, January 31

Rodger Gergeni, Houlton, January 25 David Golante, Staley Chemical, January 1

Everett Hite, pipe fitters, January 17 Mary Knopinski, Staley Chemical, January 4 Albert Moreland, feed packaging,

January 7 Donald Neideffer, Jr., systems multilith operator, print shop, January

Barbara Pangle, secretary, industrial products, sales office, Chicago, January 3 Robert Peterson, accounting

manager, consumer products, Cicero, January 3 Frank Russell, Jr., oil refinery, Jan-

uary 7 Russell Sager, purchasing, January 3 William Schneider, Jr., night bldg supt., 60 Bldg., January 7

David Zimmerman analytical chemist, research and development, January 3 James Zinniel, industrial products,

sales, Minneapolis, January 1 Staley Logo Goes to Harvard

The Company's new logo is going to Harvard.

The Staley double-S will be shown along with other trademarks at an exhibit in the University's Baker Library in April and May.

The Staley portion of the exhibit will include a 20 x 24' poster-sized, color reproduction of the logo plus various applications on letterheads, news releases, and other published material.

In requesting samples for the exhibition, the library called the Staley logo "interesting and unique.'











Friendship Abounds at Service Awards Banquet

It was cold outside. But you could feel the warmth of friendship inside. Hands sought out hands they hadn't grasped for a while. Eyes twinkled like they hadn't twinkled for a while. And yarns were swapped that hadn't been swapped for a while. It all had to do with the

It all had to do with the 24th annual gathering for the Staley Service Award banquet at the Masonic Temple in Decatur, Jan. 28.

Chairman A. E. Staley, Jr. set the tone for the evening when he told the 600 attendees, "One of the greatest satisfactions in my life has been working together with you in a common cause."

"People are our greatest asset," the Chairman continued. "People have caused the Company to grow because the people made the decisions, and the people installed and maintained the equipment.

"This dinner recognizes those who play an important part in our history."

Toastmaster Otto McKee, himself celebrating his 37th year with the Company, then began introducing the awardees.

Chairman A. E. Staley, Jr., Gertrude Hebert, Harold Kibler and Glenn Trent were recognized for their 45 years of service.

Twelve employees were celebrating their 40th anniversary. They are: Laurence Alverson, Phillip Bateman, Ned Bowers, Everett Conder, Carl Grunert, Emery Grunert, Henry Hack, Sr., Delmar Hazenfield,



Approximately 600 Persons Filled the Masonic Temple for the 24th Annual Service Awards Banquet.

Julius Heisler, Kenneth Higdon, Harold Hoyt, and Meredith

Luster. Those celebrating their 35th, 30th, 25th, and 10th anniversary were also recognized by year group. The 25-year group included 154 employees, a record number.

Afterwards, the 25-year awardees received gold watches

presented by the Chairman and President Donald E. Nordlund. The ten-year awardees received a gold Staley emblem to be worn as a tie tack or pin.

In addition to being recognized, the attendees were also entertained by guest speaker Edward McFaul. He kept the audience in laughter by inter-

weaving jokes, tales, and antics into his more serious talk entitled "How Confused Can You Get?"

Perhaps toastmaster McKee, an electrician in the motor storage room, summed up the evening best when he said, "You could feel the warmth of the audience all the way to the speaker's rostrum."

Consumer Group Test Markets SSR

ducts is test marketing a new product that is designed to help the housewife with one of her most troublesome laundry problems-soil and stain removal.

Called Sta-Flo SSR (soil/ stain remover), the product is being test marketed in three

According to product manager Jim Titus, SSR allows the housewife to remove stubborn stains without long presoaking, harsh bleaches, and without heavy phosphates and irritating enzymes. It is specifically formulated to remove oil based stains from permanentpressed fabrics.

SSR has been called by the independent U.S. Testing Lab-oratories "as good as or better than any comparable product for soil stain removal.

Previously, the new pro-developed at Decatur by the Consumer Products research group, was test marketed in upper state New York and Illinois. It received very favorable consumer acceptance at both locations.

Instructions on the squeeze-and-squirt container call

for the user to:
"Just squeeze Sta-Flo SSR on the heavily soiled or stained area until saturated. Then launder as usual with your favorite soap or detergent.

+Requires no waiting, no soaking, and no rubbing or scrubbing.

+No need to treat an engarment to eliminate the stain in one area.

+Can be used with bleach or other laundry aides, as you

+Safe for all washables whites and color-fast fabrics."

In outlining the advertising-promotion campaign aimed at the three test market areas. Titus said housewives will be exposed to SSR through television advertising, direct mail pieces, and through cents off coupons in newspapers.

Titus said the product has been packaged in a bright yellow container to enable consumers to spot it quickly and easily among other laundery products clamoring for attention.



Hunter Puts the Stains In

No housewife in her right mind would intentionally pour a mixture of dirty crankcase oil and vegetable oil on her clothes, but Staley applications chemist Hunter Kickle did . . . and he re-moved the stain with Staley's new soil and stain remover, SSR. "We figured that if SSR could remove a stain like that, it

would certainly be acceptable to housewives," Kickle said.

After Kickle poured the mixture on his test sample, he allowed the stain to set overnight. Next morning he applied SSR, threw the sample into a washing machine with a popular detergent, and washed it under normal conditions. He allowed the sample to dry and then

ironed it.
"That's when we really subjected it to rigid inspection, he said. Comparing the test sample against predetermined stain removal standards, he found that SSR registered a plus 4, or near the top, on a 1 to 5 scale.

But the test was not com-

plete. He gave the sample to Staley home economists Shar-lotta Childress and Marietta Frels for their opinion. After all, the experienced eye of a woman would be the ultimate test.

"Performs as good or better than any other product,"
Sharlotta and Marietta agreed.
"Then we knew we had a
good product," Kickle said.

In a continuing testing program, Kickle subjected SSR 59 different stains on several different fabrics and got favorable results. Permanent-pressed fabrics received special attention because of their increasing popularity.

"We found that SSR did a particularly good job of removing oily stains such as neck stains on shirt collars, lipsticks, and cooking grease," he said.

The SSR development was not always blessed with such success, however. There were discouraging moments during Kickle's early formulation attempts. The product's primary formulation criteria-remove stains without requiring rubbing or scrubbingwas a challenge within itself. Also, a new anti-pollution and product safety awareness was spreading throughout the country, requiring Kickle to formulate with a low phosphate content and no flammable

solvents.

The container itself presented a problem since the application instructions call for the housewife to squirt the stain remover onto the stain without getting any on her hands. A pop-up spout solved the problem, but another one cropped

Some of the stain remover got on the outside of the container, removing the lettering. A special ink was found that solved this difficulty.

But all in all Kickle, Drew Bitler, the applications chemist who is now in charge of the project, and Consumer Products research head Gene Kessinger are very pleased with the results.

Engineers on the Go at Morrisville Plant

MORRISVILLE, Pa.-"Have slide rule, will travel" could well be the motto for six Staley civil engineers on temporary assignment at the Company's new corn refining plant under construction here

Normally home-based in Decatur, the six engineers are coordinating the work of all contractors, ensuring that they follow the agreed upon installation and construction plans.

Elmer Tomlinson, a 25year Staley empoyee, is the onsite supervisor of the contingent that includes Frank Shaw, Arnold Herzing, Tom Grimshaw, Terry Shaw, and Ron Zauner.

Tomlinson says the contingent is the "largest force of engineers assigned to a non-Decatur project in the history of the Company.

"Our corn refining plants in Honduras and Argentina required quite a bit of on-site work by Staley engineers," he said, "but the Morrisville plant is by far the largest undertaking.

"The hustle and bustle involving the construction work not only requires six full-time engineers, but from time to time several engineers from the staff in Decatur come out to help. Myung Kim, for example spends most of his time here. He's making a personal sacrifice com-muting between here and Decatur-and we're thankful he does.

Each of the resident engineers is assigned specific areas of responsibility. Grimshaw's responsibility includes the waste treatment plant, the cooling towers, the sewer lines, the fire mains, and the installation of the gas-fired boilers.

Herzing, with the assistance of Terry Shaw, is responsible for all construction going on in the mill house, feed house, and steep house.

Frank Shaw and Zauner are responsible for construction taking place in the starch and syrup areas, the laboratory, shops, and the warehouse lighting and sprinkler system.

Frank Shaw is taking on this temporary assignment after having just returned from 11/2 years in Argentina as a field

All six, along with their families, will remain in Morrisville until the construction is completed, scheduled for the end of this year.

Rodger Snelson is the project manager at Morrisville, recently replacing Charles Harris, who is recuperating from an

Dick Fisher, home-based in Decatur, is here most of the time also, coordinating and expediting purchasing.

Stanhope Elected Co. Secretary

E. Raymond Stanhope was elected secretary of the Company at the board of director's



meeting, Feb. 9, succeeding Tho-mas V. Fischer, vice president, law and administration, who was named to the board in November, 1970.

Ray Stanhope

Stanhope joined the Company in August, 1970, as legal counsel. Prior to that he was with the Upjohn Co., Kalamazoo, Mich., where he was responsible for all domestic and international legal affairs for the Agricultural division. In addition to his legal responsibilities, he had been on the board of direc-tors of Asgrow Seed Co., an Upjohn subsidiary.

Before joining Upjohn in 1959, Stanhope had been associated with the Chicago law firm of McDermott, Will & Emory, and had engaged in private law practice in Grand Rapids, Mich.

He received his B.S. and L.L.B. degrees from the University of Michigan.

Change of Address?

To be sure that your copy of the Staley News is mailed to the proper address, you must keep the Company informed of

address changes.

Hourly employees at
Decatur should notify the extra board of changes. Salaried at Decatur should notify their divi-

Mayor Dedicates Boiler



Decatur Mayor James Rupp (L) was on hand Feb. 24 to help dedicate the new \$1.5 million gas-fired boiler at the Decatur plant, Industrial manufacturing manager Bob Schwandt (C) and vice president-technical Nat Kessler are shown here explaining the workings of the boiler to the mayor. Part of the Company's clean air program, the new boiler provides the Decatur operations with sufficient steam-producing capacity so that two coal-fired boilers can be replaced by mid-summer. The net results of the conversion will be to reduce the particulate emissions by 50 per cent.

Sta-Puf in TV Campaign

CICERO, Ill.—Sta-Puf fabric softener is in the midst of one of the longest continuous network television advertising promotions

in the Company's history.
Appearing 65 times on 18 different programs, Sta-Puf commercials are being seen throughout the country on such popular programs as the CBS Thursday night movie, Hogan's Heroes, Mannix, NBC evening news, the Monday night NBC movie, and

the Saturday night NBC movie.

Product manager Dan
Schultz says the Sta-Puf message
will reach 90% of the U.S. households an average of eight times. In one spot alone, an estimated 60,000,000 persons saw the Sta-Puf commercial during the Ben Hur movie, Feb. 14.

Schultz says "more prod-uct exposure" is the aim of the intensive campaign. "It's part of our continuing program to keep the Sta-Puf name before the

Here's a sample of the schedule:

Concentration, weeks of March 14, 21; Hollywood Squares, weeks of March 14, 21, 28; Who, What, Where, week of March 14; Days of Our Lives, weeks of March 14, 28; Bright Promise, week of March 21; Evening News, weeks of March 14, 28.

Thursday night movie, March 11; Merv Griffin, weeks of March 14, 21; Hogan's Heroes, March 21; Mannix, March 20.

Complete Systems Course



Three employees recently completed a correspondence course in systemation conducted by Systemation, Inc. of Colorado Springs, Colo. Robert Nixon (L) and Ron Champion (C), both in the Corporate Information System division, completed a 50-week program. Wendell Wimmer (2nd from right), Industrial Products administration, completed a 25-week program. Here the three explain what the program covered to Lee Crouse (2nd from left), Corporate Information Systems manager, and Kent Mittelberg (R), director of Industrial



Harry Casley (L), 93-Years-Young, Chats with the Chairman

Kathy Does All



Kathy Poe She's the one who pays the painstaking attention to all the painstaking attention to all the details—compiling the lists of award winners, working with the awardees in making an award selection, sending invitations to over 600 persons, keeping track of who's attending and who's not, and the setting up of the banquet hall.

In fact, there's hardly any detail that Kathy's not involved in.

Just for the record, Kathy, our hat's off to you.



Gene Cottle Receives His 25-Year Watch from President Donald E. Nordlund



Ed Scheiter with Ladies Neta Kilburn (L), Doris Murphy



Chairman A.E. Staley, Jr. Presents Watch to Frankie Wood



Barbara Sheay Pins Name Tag on P.K. Simroth Delmar Hazenfield Sees that It's Done Properly



Toastmaster Otto McKee



(L-R) Lyle Bauman, Lewis Smith, Frank Lewis Discuss the "Good Old Days"



(L-R) George Jones, Perry Conley, Doc Hiltabrand



Ed Scheiter Chats with Deacon Cole (R)

Lew Smith's Friends Say Goodbye

To: Lewis Smith Manager, AgriProducts Production

From: All your friends at Staley

Subject: Your retirement March 15

Lew, as you shake the soy flakes from your cuffs for the last time as a Staley employee on March 15, we would like to leave you with the following thoughts.

You have been an inspiration to all of us who have worked with you. Through sweat of the brow and dedication you have worked your way from a laborer on the extra board to become one of the most highly esteemed production experts in the soybean industry today. Those with much more formal education have learned to listen when Lewis Smith has

Something to say about the soybean.

You are leaving behind a wealth of knowledge that you have passed on to your co-workers. Since becoming foreman in 1935, you have helped design, build or oversee all of Staley's soybean plants in the U.S. and abroad. There is practically no soybean product made by the Company today that you have not been closely associated with.

In your 39 years you have nurtured a legion of fuzzy-faced foremen into a well-tuned team. Perhaps they'll miss your friendly advice and guiding hand more than anyone else

Each of us who has worked with you and for you will always remember your smiling face and kind words . . . neither of which diminished as you climbed the ladder of success.

We tried to think of a closing that was

befitting of the occasion. The most appropriate thing we could think of was, "Through having known and worked with you we are all richer

Your friends at Staley

PS—Bon Voyage and God's speed as you embark on your world-wide venture as a "soybean consultant."



(L-R) V-P Jim Moore, Red Kerven, Lewis



Lewis at U of I Seminar in 1949

On The Move

AGRIPRODUCTS

JOHN NEUBER from industrial engineering technologist, to staff industrial engineer.

MARY DALLUGE from secretary to treasurer to secretary group vice president-law/administration.

WILMA CLONEY from secretary to group vice president to aviation/ auto fleet coordinator

CORPORATE INFO. SYSTEMS

PATRICIA BALLARD from depart-ment secretary, employment com-pensation, to division secretary. SHARON BUTLER from junior clerk cashier to telephone operator

MARILYN COOLEY from division secretary to junior programmer

INDUSTRIAL PRODUCTS

DERREBERRY from steno-typist/receptionist to secre-

LEON FORNWALT from shift foreman packaging to production de-partment relief foreman.

RUTH HISE from senior utility clerk to chief price clerk. BRUCE KELLY from assistant dis-trict manager to district manager-

foods, Atlanta.

JAMES F. KELLY from assistant district manager, Chicago, to district manager, New York. WILLIAM LYON from senior indus-

trial sales representative to major accounts manager, Chicago.
PATRICIA RENFRO from file clerk

to flexowriter operator.
CURTIS SMITH from staff industrial

engineer to planner.
BARBARA TAYLOR from chief price clerk to order entry assistant. ROSE VISSERING from flexowriter operator to data card control

WARREN WOLLRAB from chemical engineer to senior chemical

INDUSTRIAL RELATIONS

FONNER from sales service clerk to clerk steno, salary admin-









William Lyon Warren Wollrab



Hunter Kickle RESEARCH

HUNTER KICK LE from associate application chemist to food technologist. ARL MOORE

from application chemist to food technologist.



Thomas Swift

THOMAS SWIFT from senior application chemist to manager, com-

Annual Report Quiz Deadline Extended

Since last month's Staley News arrived in the homes of some employees after Feb. 12, the entry deadline for the Annual Report Quiz has been extended to March 24.

To refresh your memory, the Annual Report Quiz is open to Staley employees at all loca-tions. The 20-question quiz appeared in last month's Staley

News on the back page.
Up to 18 shares of Staley common stock will be awarded to winners. For an employee to win, he must answer more ques-

tions correctly than any other entry from his location. In case of ties, answers to a write-in question will be evaluated by the judges, and a winner from the location will be determined.

Any employee who has already entered may not reenter. All those who haven't participated may submit an entry that bears a U.S. mail postmark no later than March 24.

The contest questions may be reproduced locally in case your copy of the Staley News is not available.

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TEAM (Cost Savings) Program Completes a Banner Year

Almost any way you look at it, the TEAM (cost savings) program at Decatur was a success during 1970.

+A record \$3,971,465 of cost savings was realized through installation of 318 ideas.

+22 of the 33 TEAM's accomplished their assigned dollar goal with eight TEAM's beating their goals by an aggregate 200%.

gate 200%.

+And syrup/dextrose set records in most dollars saved (\$1,611,000) and most ideas installed (98) by a section.

So there's little wonder why the annual TEAM Awards Banquet at the Decatur Club Feb. 3 was an evening of merriment. Some 200-plus TEAM members, all making their goals. members, all making their goals,

and invited guests attended.

Lou Doxsie, vice president, Industrial Products group,

applauded the TEAM program. He said there are three basic ways Staley can be more competitive and improve the profit picture—increased sales volume, increased prices, and reduced costs. Of these, he said, the first two are not always the first two are not always under our control and cannot always be depended on for

higher profits.
"The most effective and dependable way is the reduction of costs because they are con-trolled by Staley and its employees," he stated.

Dave Hopkins, director of AgriProducts marketing, complimented the TEAM's for their significant contribution to his division's improved profit results. He said that the cost savings efforts "challenge those in marketing and sales to match this performance through improvements related to their assignments."

Nat Kessler, group vice president-technical, noted that the overall TEAM results were excellent, considering the interruptions and major organizational changes occurring last



TEAM 34 Received Thinker trophies: (L-R) Hayes, Michels, seciton head Luby, Tinker, Karcher, Presenting award Wheetley, Simms, Force, Lockhart.

Kessler challenged the TEAM's to do even better in 1971, pointing out that many ideas were generated by salaried

employees not on TEAM's.

Although President
Donald E. Nordlund was away on business, he expressed his compliments through a letter. "This remarkable (cost

savings) achievement symbolizes what can be accomplished through collective intellect and

unified purpose," he wrote.
Each member of a TEAM making its goal was awarded a share of Staley common stock. In addition, trophies were pre-sented to TEAM's and section heads for implementing ideas in four new special categories as well as two standing categories. Those receiving trophies

Plant Utilities, Maintenance, and Protection (P.U.M.P.) TEAM 27 (Ken Higdon, capt.; Tom Pritts, advisor) was awarded the Sanitation Award for suggesting that teflon covers be used on the pulleys in 47 bldg., thus preventing a molasses mixture from sticking on the pul-leys. The Section Trophy was

presented to Tom Wheatley.

AgriProducts TEAM 14

(Bill Richards, capt.: John Neuber, advisor) received the Anti-Pollution Award for developing a method to dispose of the

spent bleaching clay used in the

spent bleaching clay used in the oil refinery. The Section Trophy was presented to Lewis Smith.

Dry Starch TEAM 15 (Al Summers, capt.; Doug Meyers, advisor) won the Safety Award for eliminating a troublesome part of a 118 bldg. process machine which had been subject part of a 118 bldg. process machine which had been subject to frequent breakage and ejection. The Section Trophy was presented to Paul Breyfogle.

The Quality Award was shared by syrup/dextrose TEAM's 33 (Randy Whicker, capt.; Steve Lockhart, advisor) and 34 (Ed Karcher, capt.; Fred Clark, advisor) for their suggestion of installing special bearings in a conveyor at the 44 bldg eliminating lubrication materia from getting into the finished product. The Section Trophy was presented to Bill Luby.

The Thinker Award, pre-sented to the TEAM with the most ideas installed per member, went to syrup-dextrose TEAM 34. Bill Luby received the Sec-tion Trophy. Team 34 not only had the most ideas installed per member, but also showed the greatest total savings for any TEAM.

The Comeback Award, given to the section that made the greatest improvement in TEAM results, went to Agri-Products. Lewis Smith received the Section Trophy.



International Exhibit in Argentina

Staley Argentina recently took part in the first annual Chacabuco (Argentina) Corn Festival. The festival was sponsored by the city of Chacabuco, the site of the Company's new corn refining plant, to promote that South American area as the "corn capital of Argentina." Local industries set up booths like this one

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