

Shop Talk newsletter

This newsletter from Shop Talk is a quarterly publication by the Hesston Corporation for active and retired employees. Topics in the newsletter include: company and employee news, retirements and service anniversaries. This publication funded by the National Historical Publications and Records Commission through the Kansas State Historical Records Advisory Board.

Creator: Hesston Corporation

Date: May 1, 1969

Callnumber: Hesston Public Library KSHS Identifier: DaRT ID: 448551

Item Identifier: 448551

www.kansasmemory.org/item/448551

KANSAS HISTORICAL SOCIETY

Shop Talk newsletter



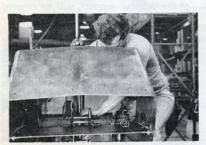
shop talk may 69

Progress in Quality Control at Hesston

Today the modern farmer insists on better farm equipment than was available only a few years ago. He wants quality improved, more reliability, and demands more service at a competitive price. The threat and excitement of competition is felt in all areas of the company, but the impact is most critical in the operating level of the plant.

The effectiveness of a good Quality Control system helps provide the "extras" a competitive product needs. Each of us has to do a real quality job in our effort to win and keep our customers. Every job, operator, and worker is most important to our success. People make Quality Control work.

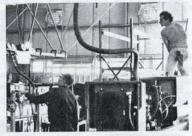
The Quality Control department at Hesston helps meet company objectives by making sure that quality and reliability receive adequate attention in the manufacturing process. Here is how the Quality Control department is organized:



Adjusting neutral stop on the 600 hydro commander, one of the many adjustments and linkages that must be in perfect working order when the machine leaves Hesston.



Assembly workers exert extra effort in assuring proper sheave and belt alignment for extended service and customer satisfaction.



Dynamometer records power output on the complete cycling test for 600 hydraulic system.



Hydraulic destructive pull test to check weld strength on straw chopper rotors.

- a. The Receiving Inspection department evaluates and finalizes inspection of all incoming material. In addition, vendor quality reports and recommendations are made here.
- Returned Goods Inspection makes a complete analysis of returned merchandise and forwards findings and parts to proper departments.
- c. In-process inspectors are located in the machine shop, shear shop, fabrication, welding, and assembly departments. Their principal objective is "quality improvement through scrap and rework control." They recommend improvements for tooling and processes.
- d. Final Inspection checks all finished units from production.

Continued on page 2

Shop Talk newsletter



Continued from page 1

- e. The Crib and Gage area conducts various welding and strength tests. Also, non-destruction tests are performed here. This is the home base for precision gages and layout areas.
- f. Quality Audit helps to assure the customer that the product leaves Hesston in an acceptable quality condition. They try to look at the finished product just like the customer does. They check to see that the machine functions properly and that there are no shortages or damage.

Dillyn Culp, Quality Control Manager, points out that the following things are being done to improve the effectiveness of our quality control program:

"More effort is now being made in the back shops to control welding processes to assure quality parts. This year we have 100 percent coverage in the welding shops. We are now making 50 percent more in-process inspections than in any previous year.

. . published by Hesston Corporation, Hesston, Kansas, for employees and friends.

Readers are encouraged to submit pictures and stories that they feel would be of interest to other employees. All Hesston personnel may advertise in the "Shop Swap" column, free of charge. Items submitted for publication should be signed by the sender.

Editor:

Nelson Galle Contr. Editors: John Siemens, Jr.

Pete Keenan

Staff Artist:

Lithography:

Gary Blankenship Herb Schroeder

Kenny Miller Dennis Schmidt

Checking timing and rpm on engines to assure proper operation in the field.

Sensitive electronic equipment is used for header vibration level test. Special run-in fixture simulates 600 tractor.



Insurance Corner

ARE YOU ENROLLED FOR DEPEN-**DENT LIFE COVERAGE???**

Life insurance coverage for families of Hesston hourly employees is now available. You may purchase this coverage at the low group rate of 45 cents per family per month. This insurance will become effective June 1, 1969.

If you have not enrolled, you may do so by signing up in the Personnel department any time before June 1.

As with other dependent benefits, enrollment is voluntary.

Dependents eligible for this insurance are

1. The employee's spouse.

"Returned goods are now being checked on second shift. This makes it possible to have acceptable parts ready for Service Parts the next morning. Vibration standards are sample checked on every header manufactured at Hesston. Some of the dealers who recently toured the plant were amazed that we actually check every header in this manner.

"With the double-count system in the Packaging department, we haven't had a shortage complaint in the past year.

'The 100-hour track test of the 560 was completed May 6. No rework was required after inspection by the reliability This shows real progress and reflects the good efforts of everyone. But we can't let up. We must continue to perfect our techniques so that each part is made right the first time and rework is eliminated. By doing this, the customer will get what he needs-a quality built, reliable product." ●

- 2. The employee's unmarried children who have attained the age of 14 days but have not attained the age of 19 years."
- *A dependent, unmarried child who is a full-time student at a recognized college or university and is dependent on the insured employee for 50 percent or more of his financial support, will be covered to age 21 for dependent life.



Nelson Galle, Employee Relations Mgr., is reviewing plans for enrolling employees in dependant life insurance coverage with some of the supervisors.

2

Shop Talk newsletter



Congratulations 1969 Graduates!

Editor's note: The following 1969 graduates are members of families of Hesston employees.

RONALD ADEE Newton High School

Newton, Kansas Son of Ray Adee, Engr. Dept.

SHELENE ANDERSON Peabody High School

Peabody, Kansas Daughter of Harvey L. Anderson, Dept. 908

Goessel High School Goessel, Kansas Daughter of Edgar Auernheimer, Dept. 909

CHERYL AUERNHEIMER

Goessel High School Goessel, Kansas Daughter of Edgar Auernheimer Dept. 909

BRENDA K. BAINUM

Hesston High School Hesston, Kansas Daughter of Donald H. Bainum, Inspection

DWIGHT BITIKOFER

Canton High School Canton, Kansas Son of Leroy Bitikofer, Dept. 914

LON BRORSON

Grafton Central School Grafton, North Dakota Son of Norman Brorson, TM

JIM BURKETT

School of Social Work, University of Manitoba Winnipeg, Manitoba, Canada Son of Leo Burkett, Leo - Mainten retired: Dorothy - Print Shop

VICKIE E. CHAMBERS

Newton High School Newton, Kansas Daughter of Bob Chambers, Parts

Newton High School Newton, Kansas Son of Wanda Claassen, Nurse

RANDALL CLARK DALKE

Wichita State University Wichita, Kansas Son of Esther Dalke, Personnel

TED DREIER Wichita State University

Wichita, Kansas Son of Kenny Dreier, General Foreman Velma-Engr. Dept.

TAMARA DUERKSEN

Goessel High School Goessel, Kansas Daughter of Walden Duerksen, Dept. 909

JOHN GARRISON

Newton High School Newton, Kansas Son of Keith Garrison, Engr. Dept.

Brown - Mackie School of Business, Inc. Son of Irvin Goertzen, Tr. Dr., Purch.

Hesston High School Hesston, Kansas Son of Lowell Good, Engr. Dept. RUSSELL P. GRABER

Hesston, Kansas Son of Raymond Graber, Dept. 914

LUCIA KIM GREEN

McPherson High School McPherson, Kansas Daughter of Gayla Green, President's Office

LARRY HARMS

Hesston High School Hesston Kansas Son of Andy Harms, Andy - Packaging; Lillian - Production Control

Frederic Remington High School Whitewater, Kansas Wife of Joe C. Heath, Dept. 909

DANIEL HERSHBERGER Hesston High School

Son of Howard Hershberger, Finance

GLENNA JOY HERSHBERGER

Hesston Jr. College Hesston, Kansas Daughter of Lois Hershberger, Order Edit and Billing

MARY LOU HERSHBERGER

Daughter of Herman Hershberger, Shipping Hesston, Kansas

DIANE SUE HIEBERT

Wichita Business College Wichita, Kansas Daughter of Lew Hiebert, Prod. Control

JAMES P. HOWLEY

Lincoln High School Minneapolis, Minnesota Son of LeVina O. Howley, secretary

DARRELL L. JANTZ

Wichita State University Wichita, Kansas Husband of Barbara Jantz, Marketing

GERALD KAUFMAN

Hesston High School Hesston, Kansas Son of Glenn Kaufman, Prod. Control

CLARICE KNAK

Bethel School of Nursing Newton, Kansas Daughter of Eldon W. Knak, Dept. 901

RONNY KNAK

Hillsboro High School Hillsboro, Kansas Son of Eldon W. Knak, Dept. 901

ANNE L. KNUTSON

Newton High School Newton, Kansas Daughter of Gene Knutson, Hesston Br.

EUGENE H. KNUTSON, JR.

University of Colorado Boulder, Colorado Son of Gene Knutson, Hesston Br.

KARSTEN I KNUTSON

Wichita, Kansas Son of Gene Knutson, Hesston Br. BARBARA KREHBIEL

Wichita State University Wichita, Kansas Daughter of Naomi Krehbiel, Prod. Control

ERROL D. KREHBIEL

Moundridge Rural High School Moundridge, Kansas Son of Ben Krehbiel, Jr., Fabrication

DON LIND

Goshen College Goshen, Indiana Son of Ethel Lind - Accounting

STAN LOUCKS

Emporia State College Emporia, Kansas Son of Phares Loucks, Shipping

STEVEN DOUGLAS MAY

Marion High School Marion, Kansas Son of Francis L. May, Dept. 918

SARAH JANE MELCHER

Newton High School Newton, Kansas Daughter of Ed Melcher, Mfg.

TONY OVERTON

Hesston High School Hesston, Kansas Son of Donna Overton - Materials

SUSAN LEE PALMER

Bennett College Millbrook, New York Daughter of Fred G. Palmer, Jr., Br. Manager , Syracuse

REBECCA LEHMAN PANKRATZ

William Penn College Oskaloosa, Iowa Daughter of Fay Lehman, Prod. Contr.

GARY PENNER

Hesston High School Hesston, Kansas Son of Don Penner, Data Processing

INGEBORG PENNER

Lawrence, Kansas Daughter of Hans Penner, Dept. 01

LYNDAL JAY PENNER

Newton, Kansas Son of John F. Penner, Tool & Die

CAROL WARKENTINE POWELL

Washburn University Topeka, Kansas Daughter of Marvin Warkentine, Dept. 904

CAROL REIMER

Hutchinson Community College Hutchinson, Kansas Daughter of John H. Reimer, Dept. 909

VERLIN RICHERT

Brown - Mackie School of Business, Inc. Salina, Kansas Son of Orville Richert, Dept. 919

LOWELL L. ROTH

Bethel College North Newton, Kansas Husband of Cindi Roth, Engr. Dept.

BEVERLY SCHMIDT

Goessel High School Goessel, Kansas Daughter of Orlando Schmidt, Assembly CARLOTTA SCHMIDT

Goessel High School Goessel, Kansas Daughter of Roy O. Schmidt, Dept. 917

MIRIAM GAY SCHROEDER

Central Christian High Schoo Hutchinson, Kansas Daughter of Herbert Schroeder, Dept. 908

DEBBIE LYNN SMITH

Newton High School Newton, Kansas Daughter of Lloyd Smith, Marketing

DONNA VEE SPARKS

Buhler High School Buhler, Kansas Daughter of Irvin Sparks, Dept. 901

PEGGY L. STEGEMAN

Hillsboro High School Hillsboro, Kansas Daughter of Harvey Stegeman, Dept. 901

JUDY STEINLE

Hillsboro High School Hillsboro, Kansas Daughter of Marlin Steinle, Dept. 901

CAROLYN MAE STUCKY

MARILYN FAE STUCKY
Moundridge High School
Moundridge, Kansas
Daughters of David S. Stucky, Dept. 907

SHIRLEY TATRO

Moundridge High School Moundridge, Kansas Daughter of A. W. Tatro, Tooling

GAIL UMHOLTZ

Hesston High School Hesston, Kansas Daughter of Max Umholtz, Dept. 904

SHERILYN SUE UNRUH

Goessel High School Goessel, Kansas Daughter of Orville B. Unruh, Dept. 917

JOYCE URBANEK

Kansas State Teachers College Emporia, Kansas Daughter of Vladimir Urbanek, Dept. 924

JOI FTTA VOTH

Hesston High School Hesston, Kansas Daughter of Waldo Voth, Prod. Control

Bethel College North Newton, Kansas Son of Arthur B. Wall, Packaging

CRAIG WARKENTINE

Peabody High School Peabody, Kansas Son of Marvin Warkentine, Dept. 904

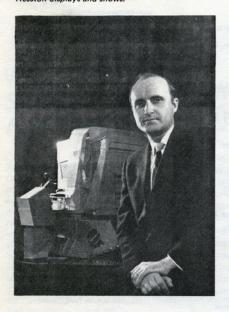
MRS. NORMAN YODER

Daughter of John Johnston, Tool Crib

Shop Talk newsletter



M. Gene Countyman, Advertising/Sales Promotion Mgr., and the SP-50 scale model used in many Hesston displays and shows.



Know Your Company Advertising/Promotion Department

"What do you do with all the pictures you take in the shop?" is a question most frequently asked by Hesston employees. Taking pictures for use in advertising and sales promotion work is only part of the job of the Advertising department.

They are responsible for all advertising activities of Hesston Corporation which includes working very closely with Associated Advertising Agency, Inc., in Wichita in the development of all product and corporate advertising for use in magazines, newspapers, radio, television, billboards, direct mail, etc.

Sales promotion responsibilities include product literature, product and public relations motion pictures, slide photography, answering inquiries, planning and conducting sales meeting, developing sales information and materials for use as shows and displays such as the Kanass State Fair, National Western Livestock Show in Denver, etc. As a result of their advertising, the department receives and processes thousands of inquiries from potential customers each year.





Sharon Musser, above, processes inquiry cards.

Chris Eilerts, left, performing one of her many duties as secretary for the department.





Arnie Minks, Audio-Visual Supv., checking the ever-ready Hasselblad.

Ernestine Giffin, left, sorts slides for the central slide file. She also assists in the preparation of visual aid materials.

HISTO

Shop Talk newsletter

For those dramatic bird's eye views, a "cherry picker", right, is rented from a tree care service in Hutchinson.

Gene Countryman, below, taping the first color TV Special on cotton at the KARD studios, Wichita.

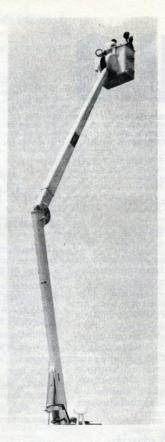




Arnie and camera getting set to shoot aerial footage for the PR film, "Hesston Corporation, 1968."



A down-to-earth close up for use in a cotton harvester product film.



One specific example of how this department advertises Hesston products is by using a series of 30-minute color television special programs on sugar beets entitled, "Sugar Beets '69" in key beet marketing areas in the United States. The last program in this series was shown on Amarillo, Texas / Clovis, New Mexico, television May 6. Hesston territory managers in these areas tell their own story. A similar 30-minute color television program is being developed for use in promoting cotton harvesters in the high plains area of Texas later this summer.

In 1968 and 1969, this department received many awards from the National Agriculture Advertising Marketing Association. In addition, in 1968 Hesston's current public relations film "Hesston Corporation" received the best in-plant organizational film award from the American Photographic Society.

The Advertising department works very closely with all the branches and the T.M.'s and is part of the total marketing and sales team which has the responsibility for marketing all of Hesston's products.

Shop Talk newsletter



news

AND PEOPLE OF

Wood Brothers Stockholders Approve Merger

On May 8, 1969, the stockholders of Wood Brothers Manufacturing Company, Oregon, Illinois, approved the terms of a merger into Hesston Corporation. The effective date of the merger is set for May 26, 1969. Approximately 132,545 new shares of Hesston Corporation stock will be exchanged for 100 percent ownership of the company. The subsidiary, to be named Wood Brothers, Inc., will be an independent profit center and no change in management is planned. The company manufactures and markets industrial and agricultural rotary mowers, flail choppers, and minimum tillage tools.

Employee Activity

Employee activity cards must be updated before they can be used this year. Bring your card to Linda Rosalez, Personnel Receptionist, to be stamped.

This summer the activity card will admit you to Yentruoc and to Bus Westerman's, located 13 miles West and one-half mile South of Newton on Highway 50. Pete's Puddle will not be open to the public this year and, therefore, will not be available to us. If there should be a change in this decision, we will participate in Pete's as in past years.

Employee Activity Committee Change

Effective June 1, 1969, Jane Ediger (Personnel department) will replace Barbara Jantz on the Activity Committee. Please notify Jane, Ext. 436, if any employee or member of his immediate family is admitted to a hospital. She should also be notified of an employee's death or a death in the immediate family.

Work Measurement Training Program

The work measurement training program for supervisors which is being conducted by Ben Carney from Albert Ramond Associates and John Detter from the Industrial Engineering department is progressing on schedule. All first shift direct production supervisors have completed their 10-week training program and the second shift supervisors arenowenrolled in this training program. In addition, the indirect supervisors from the areas of Tooling, Quality Control, and Maintenance are attending a special work measurement training program with special emphasis on how work measurement affects these indirect areas.



The work simplification and work measurement training class for the 2nd shift supervisors, above, and a training class for indirect supervisors from Tooling, Quality Control, and Maintenance, below, being conducted by Ben Carney of Albert Ramond and Associates.



Hesston's Annual FFA Tour

Approximately ninety FFA members from surrounding schools were guests of Hesston Corporation recently. A plant tour, lunch, and program which included remarks by President Lyle Yost and product films made a very interesting day for the boys, their instructors, and school administrators. The following schools were represented: Hillsboro, Marion, Peabody, Goessel, Haven, Buhler, Moundridge, Inman, and McPherson.



Don Penner, EDP Programmer, is discussing the use of EDP equipment with two FFA groups headed by Leo Ediger, Parts Dist. Sup. and Paul Harder. Eng. Adm. Mgr.



At the noon luncheon for the FFA, Lyle Yost is reviewing Hesston's history and growth and answering questions concerning products.

shop swap

FOR SALE: 20,000 BTU window air conditioner with outside cover, thermostat control, 3 years old, excellent cordition. Serviced annually under service contract. Contact Gene Countryman, Ext. 222.

Shop Talk newsletter















M. Robinson

L. Robinson

W. Schmidt





R. Duerksen



D. K. Voth



Buller

10 Service Years Merle W. Robinson-Quality Control

Lynn M. Robinson-Parts Ben H. Koehn-Machine Shop Rodney L. Duerksen-Maintenance Earvy G. Schmidt-Welding Robert A. Berends-Boxing Henry K. Wiens-Shear Dillard Duerksen-Shop Supt., Logan Vernon Clithero-Field Test









5 Service Years

Dennis Dester-Maintenance

Willard Schmidt-Machine Shop Edgar W. Auernheimer-Welding Darwin K. Voth-Tooling Harold D. Buller-Parts







Berends



Temple

Anderson

New Employees

Dan Temple-Distr. Sales Rep. Earl Anderson-T. M. Winnipeg Br. Delbert Voth - Internal Auditor Mike Kimmen - Br. Adm. Mgr., Hesston Br.



Wiens







Promotion

Jimmie Jones-Packager A-CC to Packaging Foreman





D. Duerksen



D. Voth



Kimmen

Transfers

Gel Hague-T. M. Denver Br. to District Sales Mgr., Syracuse Br. Bill Harrison-Distr. Sales Rep. to T. M. Minneapolis Br.

Clithero Dester

Jones

Hague

Shop Talk newsletter





Watch Your Step

This month's cartoon pretty well describes the outcome of a pedestrianmoving vehicle accident. As in most cases, the pedestrian is flat on the floor and the vehicle is ok.

Almost all accidents of this kind may be traced to someone's error. Either the driver failed to use "due regard" or the victim "leaped before looking."

Operators of fork lifts, scooters, automobiles, etc., must always give the pedestrian the right of way on Company premises. The other side of the coin is individuals are not to create a hazard by thoughtless walking habits. Stepping out without looking, stopping for discussion or three or four walking side by side in the aisle, all add to the accident potential.

In certain parts of the plant, aisles are marked with a white line close to a yellow line, this area is for walking. It is an attempt to channel vehicles on one side and pedestrians on the other side.

We have been fortunate, probably lucky is a better word, in not experiencing serious accidents in our aisles. It will take a real effort on the part of each one in preventing this in the future.

Complete First Aid Training

A number of Hesston employees recently completed Red Cross First Aid training in classes at Hesston and Marion.

Receiving advanced renewal certificates were Robert D. Unruh, 909; Irvin Sparks, 901; Don Gingrich, Quality Control; and Olin Goering, Tooling. New advanced certificates were received by E. R. Wiens, Plant Security; John Snyder, Shipping; Russ Cueller, 904; Duane Stucky, Quality Control; and Leo McChesney, 907.

In the standard class, Paulette Bezdek, Office; Francis May, 918; and Clifford Bartel, 919; received certificates.

Instructors for the classes were Rollie Funk, 909; Charles Becker, 904; Weldon Bachman, Tooling Foreman; and Kenny Miller, Safety Supervisor.



L. to R. - Bachman, Miller, Funk, Bezdek, Wiens, Unruh, Bartel, Gingrich, Cuellar, McChesney, Sparks, Stucky, and May.



Remember, safety is a two-way street, If you are walking or sitting in the driver's seat

Williams Wins Caption Contest

Ted J. Williams, Dept. 919, and pictured on Page 7, is a repeat winner. His caption for the April contest appears above.

Jane Ediger, Personnel, was the winner of the drawing.

Ivan White and Gary Kingsley, Publications, received honorable mention.

Be sure to enter this month's contest by submitting a caption for the cartoon below, or a short description of how the illustrated accident could have been avoided.



BE A WINNER!
WRITE A CAPTION!
CONTEST DEADLINE: FRIDAY
MAY 30, 1969