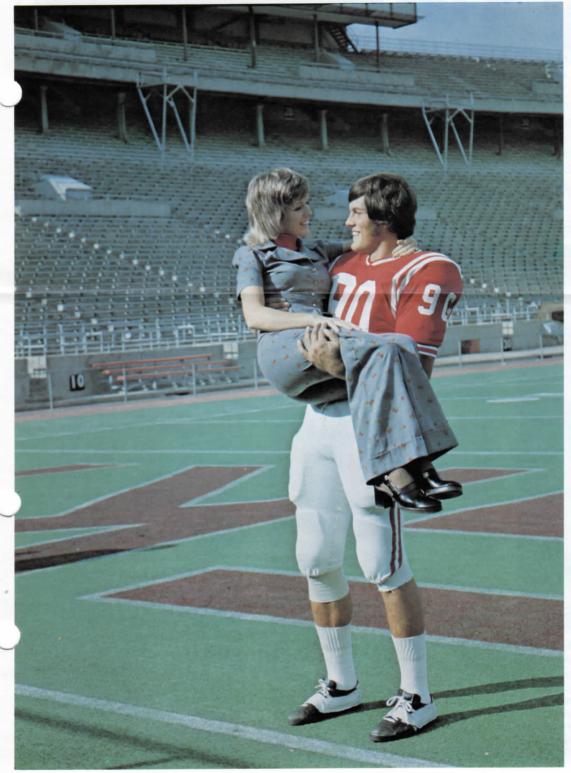
# Mesterna November 23, 1973 Mesterna Works November 23, 1973 Mesterna Works November 23, 1973



Shirley Mines, the newly-crowned Miss Weoma XVI, pictured at left, receives the royal treatment from University of Nebraska defensive tackle, John Dutton.

Shirley, Department 332, assumed her title on October 27 during ceremonies presided over by General Manager Frank Lefebvre. Runners-up in the competition were Kay Subbert, Department 432 and Charlene Wilkins, Department 9961.

Over 500 employees, their families and friends attended the 16th annual coronation and dance held for the second year at the Holiday Inn. Entertainment was provided by the Greg Spevak dance band and the rock combo "Bitter Sweet."

Additional coronation and dance photos are on page 2. This colorful cover photo was taken by Roger Howard, Department 522.

## Miss Weoma XVI







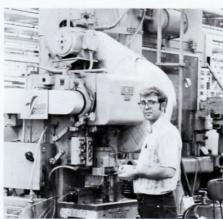












THEY'VE PLASTERED THE PLACE WITH POSTERS! Process checking, a significant part of all manufacturing processes, is being given special attention in Department 141. The special attention is being illustrated by the posters currently on display in the department and, in addition, by the meetings which have been held to remind everyone of the importance of process checking. Machine operator Bev Barko pictured above left, reflected the departmental attitude when she commented, "I believe in process checking because it's the only way we can ensure a quality part." Among the other employees participating in the campaign are Dolly John, machine operator, top right, and Marvin Nickell, punch press operator, bottom right.

#### **Ideas Worth More**

In an effort to update and revitalize the Employees' Suggestion System, a number of significant changes, including increasing the top suggestion award to \$10,000 instead of the previous \$5,000, became effective Oct. 1.

The award of \$10,000 replaces the \$5,000 amount that had been in effect since 1961 as the maximum cash award under the Employees' Suggestion System. Employees receiving awards of \$2,500 or higher will be given the option to receive payment over a period of up to five years.

In other changes, the minimum cash award for adopted suggestions with tangible savings will be \$25 instead of the previous \$15. For adopted suggestions published in the Western Electric Technical Digest or for which a patent application is to be filed by the company, the minimum cash award will be \$200 instead of \$50.

Awards for adopted suggestions with intangible savings will be made

(continued on back cover)

November 23, 1973

Volume 1 Number 4

## The Middle

35

# Westerner

Jervice Anniversaries



Evan A. Stiebler 251 11-5-38



James J. Schwetz 753 10-6-48



Bob J. Viox 143 10-24-48



25

Donald R. Stinson 253 10-25-48



25

William R. Mathis 9962 11-23-48

20 Years

Lyle A. Hermanson	755	10-01-53
Margaret L. McGowan	431	10-03-53
John F. Kmieciak	433	10-10-53
Joseph C. Higginson Jr.	751	10-23-53
Henry W. Holtzen	253	10-29-53
Betty E. Wilson	433	11-20-53
George W. Henderson	250	11-23-53
Ann V. Lind	144	11-29-53
Robert L. Kautz	312	11-30-53

#### 15 Years

George Dokmonovich	242	10-01-58
Roland W. Hanson	244	10-01-58
Daniel P. Janulewicz	251	10-01-58
William B. Baier	252	10-06-58
Heinz K. Feuerberg	241	10-06-58
Albert S. Guthrie	244	10-06-58
Frank Holecek Jr.	241	10-06-58
Oscar W. Kallvik	246	10-06-58
Barbara L. Petty	412	10-06-58
Edwin E. Richards	434	10-06-58
Dale E. Scott	313	10-06-58
Louis A. Carnazzo	142	10-07-58
Gilbert T. Blasing	251	10-08-58
Stephen L. Purington	431	10-08-58
Leo M. Ambrose	244	
John W. Bowen	253	10-13-58
Clavin P. Burns	253	10-13-58
Joseph P. Gollobit	422	10-13-58
Anthony C. Lassek	702	10-13-58
Lydia Mohr	135	
Elmer L. Owen	244	10-13-58
James L. Sharp	9452	10-13-58
Wallace H. Williams	244	10-13-58
Thomas J. Bosiljevac	261	10-14-58
Darrel W. Jensen	246	10-14-58
Bernard B. Morton	261	10-15-58
Robert E. Taylor	253	
Louise G. Kojdecki	421	10-17-58

George H. Chonis	246	10-20-58
Max E. Davis	6351	10-20-58
Ivan L. Fetherkile	143	10-20-58
Bernice B. Johnson	423	10-20-58
Reynold A. Kucera	244	10-20-58
Charles W. Lockhart	246	10-20-58
Glenn A. Merriman	474	10-20-58
Bryce E. Qualset	251	10-20-58
John D. Weidenhamer	246	10-20-58
Ronald H. Bressman	141	10-21-58
Joseph A. Bonaiuto	144	10-27-58
Dean O. Donaldson	9961	10-27-58
Larry G. Jensen	246	10-27-58
Marion J. Panowicz	422	10-27-58
Thomas E. Rickard	244	10-27-58
Franklin J. Schleimer	134	10-27-58
Darrel D. Sudduth	412	10-27-58
Archie R. Wegrzyn	246	10-27-58
Donald E. Bell	262	10-28-58
John R. Swirzinski	144	10-28-58
Eugene V. Krysl	474	10-29-58
Arthur E. Neumiller	422	10-29-58
Martha T. Ueding	144	10-29-58
Maria N. Jensen	432	10-30-58
Barbara H. Wilson	422	10-30-58
Albert C. Albin	244	11-03-58
Frank A. Clayton	422	11-03-58
Richard A. Matheny	244	11-03-58
Leland C. Robbins	244	11-03-58
Lyle W. Rockhold	245	11-03-58
Robert A. Snyder	422	11-03-58
Wesley A. Zaugg	241	11-03-58
Gary C. Jones	246	11-04-58
Eugene G. Abrahamson		11-10-58
Nat Adamonis	176	11-10-58
Dorothy T. Aguilera	133	11-10-58
Joseph C. Binko	245	11-10-58
Darol C. Donaldson	422	11-10-58
Francis G. Henely	251	11-10-58
James F. Mantich	252	11-10-58
John J. Maun	251	11-10-58
Billy Murphy	246	11-10-5
Frank Nocita	434	11-10-5
Evelyn C. Pond	423	11-11-5
Agnes D. Nogaj	142	11-12-5
Louis J. Novak	253	11-12-5
Ida B. Baratta	423	11-13-5
Paul M. Quandahl	341	11-14-5
Leota J. Tweedy	412	
De Forest J. Weidner	244	
20.0.00.0		

John M. Dahlstrom	241	11-15-58
Larry R. Ainsworth	423	11-17-58
Wolodymyr Durkalewyc	<b>z</b> 251	11-17-58
George F. Elirott	433	11-17-58
Lee B. Graves	245	11-17-58
Helen T. Heese	9961	11-17-58
Robert L. Hill	246	11-17-58
Donald L. Hotchkiss	143	11-17-58
Josef Jech	245	11-17-58
Edwin J. Kosmicki	133	11-17-58
Raymond J. Krupa	252	11-17-58
William L. Lockhart	244	11-17-58
Doris W. Miller	431	
Frank M. Knapp	244	
Donald P. Dai	271	
William E. Love	263	
Bernadine S. Kunce	144	11-20-58
Betty L. Kunce	132	
Elmer O. Anderson	246	
Elberta M. Berger	422	
Ardis H. Enstrom	252	
Lucie S. Napiorkowski	134	
Robert J. Pohlmeier	244	
Stephen L. Pokorski	143	
George E. Drees Jr.	244	
James K. Bruning	9962	
Felix Halpenny	253	11-30-58

#### 10 Years

Jerry P. Andersen	434	10-01-63
Shirley G. Reed	146	10-02-63
Charlene T. Van Hooser	132	10-03-63
Nathaniel Nichols Jr.	253	10-07-63
Karen W. Hoffmann	421	10-10-63
Clarence D. Jurden	144	10-10-63
Norris Grooms	251	10-15-63
Ivan D. Walters	263	10-21-63
Jean S. Moody	482	10-28-63
Everett L. Stewart	263	11-04-63
Rose P. Vatalaro	422	11-05-63
Robert A. Doidge	242	11-10-63
Carl E. McCann	422	11-10-63
Carol C. Bliazis	334	11-11-63
Richard J. Schmitz	263	11-12-63
Frances R. Lantz	431	11-20-63
Shirley E. Doffin	432	11-21-63

#### Promotions

Warren Bailey has been promoted to manager, 400 (Engineering and Manufacturing — Crossbar and PBX

Equipment).

Warren began his Western Electric career in 1960 in Equipment Engineering at Newark, N.J. Subsequent positions held with Western Electric included section chief and department chief. He was promoted to assistant manager, Information Systems Development, Headquarters, in 1968 and in 1970 entered the Company's Management Training Program in Princeton, N.J.

Following completion of the six-month program, he served as assistant manager, Equipment Assembly and Production Control, Hawthorne Works, then moved to the Bell Telephone Laboratories at Indian Hill in Naperville, III., as assistant manager, #4 ESS Hardware and

Software Standards Engineering.

Warren came to the Omaha Works in February of this year and held the title of assistant manager, Engineering

Crossbar, prior to his recent promotion.

Warren holds both a bachelors and a masters degree from the Newark (N.J.) College of Engineering.

Bob Tatten, who is a graduate of Suffolk University, Boston, Mass., has been promoted to assistant manager, 260 (Inspection, Quality Control and SQC Engineering). Bob began his Western Electric career in 1955 as a staff trainee in what is now the New England Service







Bob Tatten

Center. At this location he also held the positions of section chief in production and department chief in the warehouse.

Bob served as project supervisor for PBX in Connecticut area installation and in 1969 entered the Company's Management Training Program in Princeton, N.J. He came to Omaha in 1969 as a department chief in the training area of the 500 organization. In 1970 he assumed the duties of department chief, 142, a position he held prior to his recent promotion.

#### Employee Assistance

Betty isn't her real name. But the story she has to tell is frighteningly true. Betty is an Omaha Works employee who prefers to remain anonymous. Her husband is an alcoholic. He'll be an alcoholic until the day he dies. But, because of the help he received through the Works' Employee Assistance Program, he'll be an alcoholic in name only and more likely than not will never touch another drop of alcohol in his life.

Betty sought help for her husband through Dave Jacobson, administrator of the Employee Assistance Program. As she related it, "After 24 years of marriage, I filed for divorce — because of booze. After trying every other angle, I decided to call Employee Assistance."

Betty explained that through Employee Assistance she was able to cope with her problem until help could be arranged. Her husband was admitted as a patient at the Eppley Care Center which offers treatment and counceling for people with drinking problems.

Now, for Betty and her husband the good life is just

beginning.

"The last six months without liquor and with Alcoholics Anonymous have been the best six months of our marriage," she said. "We watch television together. He enjoys the grandchildren and the rest of the family now. We eat together and we even go fishing together."

Looking back at her anguish prior to seeking help through Employee Assistance, Betty noted, "As the years went by, the drunks got worse and worse. I never thought he'd change. But I was wrong — thank God."

Jack isn't his real name, either. But his problem was as real as Betty's husband's — alcohol.

A long-time Omaha Works employee, he commented,

"It's hard for me to express my deep gratitude and thankfulness for the help I have been given."

An alcoholic, Jack sought help for his problem through Employee Assistance and was in turn directed to the Eppley Care Center.

"Through this program I have become well, my fears have disappeared, my relationship toward the job and the people I work with has become much better and, very importantly, my personal life has become much easier."

Jack stressed that all of the advice and care he received came with strict confidence and respect for him.

"The treatment is simple, once you accept the fact that you have a problem," he said. "It's nice to know you have a Company and supervision which will stand behind you and help you. Before receiving help I had no alternative than to be terminated knowing that it was nobody's fault but my own."

Jack related, "The treatment I received taught me not to be afraid or ashamed and to realize that alcoholism is a serious sickness, a disease I can and have recovered from.

"The care center program was actually easy. It was made easy through capable counseling and wonderful people who have an understanding of the problems of others. My counselor was himself an alcoholic."

Now what about his future? Jack explained, "I certainly can believe there is a much simpler and more pleasant way of life than to be drinking so much of the time. I understand this now — something I might not have understood before."

Both Betty and Jack had problems which today are hopefully a permanent part of their past. But both of them had to take the initiative to solve their problems. And the first step they both took was simple. They dialed 4008 — Employee Assistance.

#### Retirements

**Frank Payne,** who is one of very few Western Electric employees to achieve 47 years of service, recently retired from the Omaha Works.

Frank began his career in 1926 at the Hawthorne Works. Throughout his employment he held various accounting-oriented jobs including an analyst in Cost and Accounting at the Duluth Shops. He was promoted to section chief at Duluth in 1948.

Frank returned to the Hawthorne Works in August 1950, moving to the Indianapolis Works the next month. He transferred to the Omaha Works in 1956 and in 1959 was promoted to department chief. Frank was serving as department chief, Crossbar and Commercial Accounting, at the time of his retirement.

**Ardythe (Gade) Ulfers** has ended her 32-year Bell System career.

Ardythe began her Bell System association in 1935 with the Northwestern Bell Telephone Company. She left the phone company in 1950 and was reemployed at the Omaha Works in 1956.

She held various positions within the Accounting Organization until 1966 when she was promoted to employment interviewer. Since that time she has been serving in the capacity of either employment interviewer or placement analyst in the Personnel Department.

**Don Wood** has retired from the Omaha Works, ending a 32-year Western Electric career.

Don began at the Hawthorne Works in 1941. Follow-

ing several shop and office positions, he was promoted to group chief in 1956 and in 1958, was promoted to section chief and transferred to the Omaha Works.

In 1969 Don was promoted to department chief. He was serving as department chief, 253, at the time of his retirement.

Al Vittera, who started his Western Electric career in 1944, has retired from the Omaha Works.

Al started in the Lincoln Shops. From 1944 to 1956 he held various positions including investigator and analyst.

Following his transfer to the Omaha Works in 1960, he held positions as associate engineer and industrial engineer in Wired Equipment, Cable Forming Code 2 Storeroom and Planning Control.

Max Barrett has retired from the Omaha Works ending a Western Electric career which began 29 years ago.

Max began at the Lincoln Shops in 1944. He was promoted to group chief in 1945 and to section chief in 1946.

In 1958 Max was transferred to the Omaha Works where he was promoted to department chief, 251, in 1960. He was department chief, 256, at the time of his retirement.

Vi Barnett, a Western Electric employee since 1944, recently retired from the Omaha Works.

Vi started her career as a telephone operator at the Lincoln Shops. Her entire Western Electric career was spent as a telephone operator and telephone overseer.

In 1960 Vi was transferred to the Omaha Works where she was serving as senior telephone operator at the time of her retirement.



Frank Payne



Ardythe (Gade) Ulfers



Don Wood



Al Vittera



Max Barrett



Vi Barnett

#### Promotions

John Ahearn now holds the position of department chief, 512 (Human Resources Development and Administration). John joined Western Electric as a participant in a staff trainee program at Headquarters. He was promoted to section chief in the Product Information Organization of the Customer Planning Division in 1970.

John moved to Omaha in 1972 and was serving as section chief in Department 434 prior to his most recent promotion. He is a graduate of St. Bonaventure (N.Y.) University.

**George Schabloske**, a graduate of the University of Nebraska at Omaha, has been promoted to department chief, 256 (Night Operations Cable).

George joined Western Electric in 1968 as a staff assistant in Department 422. He was promoted to sec-



John Ahearn



George Schabloske



**Bob Wustrack** 

tion chief in 1969, moving to Department 421, again as a section chief, later that year. In 1971 George moved to the Personnel Department where he was serving as section chief, Employment, just prior to his most recent promotion.

**Bob Wustrack** is now department chief, 332 (Crossbar and Commercial Accounting). Associated with (continued on next page)

#### Promotions (cont'd.)

Western Electric since 1967, Bob started as an account-

In 1969 he was promoted to section chief in the PBX area and in 1971 transferred to Production Control. Later that same year he transferred back to Accounting as a section chief in forecasting, a position he held prior to his recent promotion.

Bob is a graduate of the University of Nebraska at

Lincoln.

Dick Bachman has been promoted to section chief, 141-2 (Wire Spring Relay Machining, Wet Tumbling and Heat Treating, 2nd shift).









Dick Bachman

Iris Lindell

Jack Neneman

Iris Lindell has been promoted to section chief, 421-5 (586 Relay Rack Mounting and Stamping).

Jack Neneman has been promoted to section chief, 433-4 (Frame Wiring, 2nd shift).

Ed Shobe has been promoted to section chief, 132-10 (Production Control).

**MAKE SPECIAL** NOTE:

## ANNUAL EMPLOYEES' CHRISTMAS PARTY

DECEMBER 7 & 8 PLAN TO BE THERE!

			G.C. Woodard	252	35	W.L. Davis	134	25	V.J. Dunn	252	15
			J.L. Fuller	246	35	J.D. Weidenhamer	246	25	D.D. Carstens	244	15
Juggest	ioo		M.A. Eckert	241	35	M.A. Eckert	241	25	M. Blankenship	146	15
			W.J. Heskin	241	35	T.L. Moore	133	25	R.E. McElroy	431	15
Awards			W.J. Heskin	241	35	W. Strack	241	25	R.P. Limpach	137	15
Hwards			M.A. Opfer	135	35	J.M. Ossler	134	25	H.R. Kalasek	137	15
			R.D. Kilmer	245	35	E.D. Olsson	411	25	M.B. Anderson	141	15
			V.G. Richardson	132	30	V.J. Dunn	252	25	W.J. NaPier	246	15
			M.L. Kliment	245	30	B.G. Daugherty	132	25	K.H. Paulison	251	15
			L. Shandera	137	30	L.W. Rockhold	245	25	K.H. Paulison	251	15
M. Owens	141		N.V. Trudeau	9961	30	L.W. Rockhold	245	25	P.H. Riecker	132	15
W.S. McCormick Jr.	241	\$455	D. Trimble	253	30	L.B. Zealand	411	25	L.E. Bauer	422	15
G.R. Danahy	242		C.A. Boand	252	30	F.E. Anderson	143	25	W.J. Wallace	244	15
D.J. Melichar	251	290	G.J. Blohm	252	30	S.B. Stuart	343	25	R.L. Koster	253	15
T.J. Miller	241	120	K.L. Parker	246	30	D.F. Kuta	252	25	D.J. Melichar	251	15
L.M. Neumann	481	100	J.A. Elliott	241		R.L. Slattery	251	25	S.E. Arp	252	15
S.E. Smith	241	95	N.R. Schuttler	241	30	T. Udovic	251	25	I.J. Rauterkus	252	15
J.P. Bales	133	80	G.A. Stoltenberg	246	30	A.J. Kallhoff	251	25	R.M. Hogg	242	15
D.L. Miller	245	70	A.J. Menousek	252	30	J.J. Sokolik	244	25	G.C. Woodard	252	15
C.F. Crawford	246	70	U.W. Lambert	246	30	B.H. Fischer	142	25	G.C. Woodard	252	15
M.R. Shramek	252	70	F.E. Dodge Jr.	241	30	D.W. Stang	132	25	J.D. Quarles	137	15
J.J. Frum	245		P.H. Wefelmeyer	244		B. Shanahan	481	25	G.A. Stoltenberg	246	15
R.D. Kilmer	245	65	J.L. Detwiler	244	30	R.L. Waage	9961	20	D.R. Jones	252	15
F.J. Schleimer	132	60	B.N. Brown	133	30	D. Growcock	142	20	J.P. Morris	252	15
E.A. Andrews	246	60	W.L. Schmidt	143		G.C. Woodard	252	20	L.D. Duros	143	15
L.S. Vie	253	55	J.P. Stodolka	143	30	T.M. Schulte	241	20	L.T. Johnson	132	15
C.G. Chiburis	246	50	W.H. Brazeel	245	30	L.H. Noble	133	20	L.M. Alley	412	15
A.Anthone	246	50	S.E. Smith	241	30	L.H. Noble	133	20	D.W. Teague	246	15
J.C. Ogden	246	45	J.R. Hoffman	146	30	B.B. Chard	431	20	H.K. Feuerberg	240	
D.R. Jones	252	45	R.D. Anderson	252	30	R.L. Coleman	252	20	R.G. McKim		15
L.D. Burn	431	45		244	30	D.R. Shook	143	20	B.N. McCarter	245 135	15
			P.H. Wefelmeyer	253	30			20			15
M.M. Van Arsdale	137 251	45	D.A. Schroeder E.R. Wolski	253	30	K.L. Parker	246 9961	20	P.H. Anderson	432	15
J. L. Juel F.J. Schleimer		45		133	30	V.D. Callahan			J.C. McCuen	133	15
	132	45	T.L. Moore D.L. Kaar	241	30	T.M. Vacanti	9961	20 20	L.L. Brittell	135	15
J.J. Frum	245	40			30	L.R. Fisher	241		C.R. Torson	251	15
A. Anthone	246	40	J.A. Elliott	241	30	V.G. Richardson	132	20	D.J. Bergett	135	15
C.F. Crawford	246	40	W.S. McCormick Jr.		30	G.A. Stoltenberg	246	20	D.D. Carstens	244	15
D.L. Miller	245	40	W.J. Heskin	241		L.G. Jensen	246	15	M.J. McCall	9961	15
P.K. Krebs	132	40	T.M. Vacanti	9961	30	G.C. Woodard	252	15	T.M. Vacanti	9961	
R.J. Faust	423	40	J.E. Kolash	252	25	G.C. Woodard	252	15	D.S. Norrgard	132	15
J.P. Stodolka	143	35	D.D. Carstens	244	25	D.R. Jones	252	15	D. Growcock	142	15
R.F. Montag Jr.	142	35	J.C. Peters	245	25	B.G. Swarts	481	15	Certificate of Meri		
E.L. Kritenbrink	141	35	L.R. Fisher	241	25	J.C. Ogden	246	15	J.A. Elliott	241	
E.H. Schriefer	246	35	R.A. Seaman	253	25	J.L. Detwiler	244	15	L.R. Fisher	241	
J.W. Putzstuck	434	35	L.W. Frye	252	25	K.D. Williams Jr.	9961	15	R. Lloyd	241	

### Waterproof Cable: Where Quality Counts

When it comes to putting out fires, quenching thirsts or cleaning clothes, water is an essential element. But when it comes to underground telephone cables, water is an out and out enemy.

Waterproof cable is now a substantial part of the product produced in the Omaha Works Cable Plant. Employees in the Cable Plant are seeing modifications being made on a number of the machines in that shop. The modifications are being made to meet new demands for waterproof cable. Many telephone companies are saying that waterproof cable is the cable of the future. And Western Electric is a part of that future.

Explained Rex Mallory, department chief, 273, "Omaha has the distinction of having made the first waterproof cable for the Bell System back in 1968. The experimental trials went so well that customer demands for the cable have really been jumping. In 1972 Omaha made about 7,500 miles of waterproof cable. In 1974 we plan on tripling that mileage once additional facilities have been installed."

"The biggest maintenance problem the telephone companies have with regular phone cables is water entering the cable and making it unusable," noted Bill Brungardt, planning engineer, 273.

"Bell Telephone Laboratories felt that if all the air space in a cable were replaced with petroleum jelly, there would be no place for water to enter and do its damage. Everything about waterproof cable is designed around this concept."

Senior Engineer Rod Conser, 271, cited some of the techniques used to insure a high quality standard in insulating the waterproof cable.

"At insulating, where the plastic insulation is extruded over the conductor, we have had to change to a different plastic and also redesign the tools and test methods in order to keep the quality level up. We have also had to revise the cable diameters due to changes in finished cable requirements."

According to Warren Petersen, senior engineer, 273, "Even though new equipment valued at several hundred thousand dollars has been designed and installed in the sheath-

ing area for filled cable; it's the employees in the shop who use the equipment to make the cable. They are the ones who are ultimately responsible for our quality level."

"One of the reasons waterproof cable has such high quality is the new tests BTL has devised as well as the tighter quality limits applied to filled cable," explained Don Voss, planning engineer, 273.

"Also, the procedures for informing the shop of quality test results have improved so that corrections can be made faster. Every length of cable is checked for fill since not more than 4% air is permitted inside. Also, on selected samples, cable is monitored to see if water passes through a given length."

Don added, "Other quality tests check the transmission characteristics of the cable. In all, a total of at least ten tests are made on each length of cable."

Waterproof cable has, what might be termed 'built-in quality.' But it's the people in the shop as well as the engineering personnel on the job who help to insure that quality is inherent in the finished product.









1. Ed Chereck, final inspector, 263, prepares to enter information prior to computer-controlled testing of waterproof cable resistance and capacitance. 2. Rod Conser, senior engineer, 271, studies quality variables of filled cable tests. 3. Inspectors Douglas McFarland, left, and Bill Carpenter, both in 263, check conductor requirements of polypropylene-insulated wire used in filled cable. 4. Don Golda, sheathing inspector, 263, sets up a sample of waterproof cable to test the integrity of fill at the core wrap.



## \$232,479 Pledged to UCS

Thanks to you, it worked again.

Another successful UCS Fair Share Campaign has been concluded at the Omaha Works with a total of \$232,479 pledged by employees. This dollar amount includes money designated by individual employees to the UCS funds in the cities of Fremont, Lincoln and Wahoo as well as to the local drive.

Among the employees who participated in the drive either through their fair share contributions or through active campaigning are those in the above photo. Playing with some of the children at the day care center run by Family Service of Omaha-Council Bluffs,

a UCS-funded agency, are Bill Witte, left, Department 135; Pat Shere, Department 133; Elmer Johnson, Department 241 and Elaine De Perkins, Department 134.

Fair share contributions came from 35% of the employees. All supervisory personnel gave a fair share contribution while fair share contributions from the technical-professional ranks increased to 79%. Special note should be made of the fact that the percentage of employee participation increased this year although there are 9.5% fewer employees on roll than at this time last year.

of \$50. A suggestion falling in the 53-69 point value range will receive a bond with a maturity value of \$75, and one in the 70-86 range will receive a bond with maturity value of \$100.

In another change, the suggester will be notified of the reason for non-implementation of an adopted suggestion if its adoption is not within a reasonable period (ordinarily six months to a year) following the date of its adoption.

Additional details regarding the changes may be obtained from local suggestion system administrators.

AN ASSEMBLY FIXTURE modification for use in connector cable manufacturing netted Don Kaar a \$435 Suggestion Award. A toolmaker in Department 241, Don, above left, accepted his check and congratulations from Dick Schaefer.



RATHER THAN GET bugged by a nasty case of the flu this winter, over 1,200 Omaha Works employees took advantage of the free flu inoculations offered by the Medical Department in October. Shown above receiving a shot from nurse Connie Peterson is Grace Galbraith, Department 431.

#### Ideas (continued from page 2)

in the form of U.S. Savings Bonds, with the value determined in accordance with points assigned to a number of factors. The factors are frequency, extent or seriousness of the problem, the effectiveness of the solution, and the cost of implementation.

Intangible savings on an adopted suggestion with a point value of 0-32 will receive a savings bond with a maturity value of \$25, and a suggestion with a point value 33-52 will receive a bond with a maturity value

## Westerner VOLUME 17 NUMBER 11

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Published for employees of the Omaha Works. For information write: Editor. *The Westerner*, P. O. Box 14000, West Omaha Station. Omaha. Nebraska, 68114; or telephone 334-4132. Member

Nebraska Association of Business Communicators International Association of Business Communicators Printed in the U.S.A.



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