PAGE FOUR

firestone NEWS

These organizations exist in the

interest of promoting safety edu-

cation and facilitating exchange

of safety information within the

industrial plants of North Caro-

lina, and among other organiza-

tions interested in accident pre-

The Voice of Firestone radio and

television program is "riding a

rising tide of popularity," accord-

man, Chairman, Department of

Communications, New York Uni-

versity, and a director of the Na-

tional Association for Better Radio

Professor Siepman made the

statement December 2, 1954, when

he presented Harvey S. Firestone,

Jr., with the Lee De Forest Award,

honoring him as the individual

held to have been responsible for

the most outstanding contribution

to the cultural development of

In making the presentation Pro-

fessor Siepman said that the size

of the radio-television audience is

graphically illustrated in the field

of music whose devotees Mr. Fire-

stone "has so long and faithfully

"Over the last 20 years we have

witnessed the astonishing cultural

revolution in the growth of interest

in good music," Siepman noted.

"The number of major symphony

orchestras has doubled in 20 years,

and lesser symphonic orchestras,

professional or semi-professional,

have grown even faster. Twenty

years ago they numbered 250. The

figure now stands at well over 900.

Attendance at major symphonic

concerts has increased by two mil-

radio and television during 1954.

vention and control.

Is Popular

and Television.

served."

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Voice Of Firestone



At the plant here Henry L. Wilder has been a textile engineer in charge of standards and specifications in Quality Control.

Quality Control Engineer Will Move To Akron

Henry L. Wilder will report to Akron, Ohio, in early February for his new assignment in the office of William A. Karl, President of Firestone Textiles, announcement has been made by General Manager Harold Mercer.

Woowin

Mr. Wilder, who came with the Q Company here, October 13, 1953, is a native of Glen Rose, Texas. He completed high school in Pampa, Texas. He transferred to North Carolina State College, Raleigh, from the Textile School of Texas Technological College at Lubbock. At North Carolina State College he received a bachelor of science degree in Textile Manufacturing

Mr. Wilder married Velma Win- a Shriner.

League Standings Are Announced

Standings in the bowling, liard and basketball leagues the 1954-1955 season have announced by Recreation Dire Ralph Johnson. The follow standings include games pla through January 13.

2			Contract of
First Shift M	en's Bowlin	ıg	TEAL
EAM	WON	LOST	Pyra
pinning	32	7	Fires
arding	31	8	Memo
reaving	21	18	Grove
en. Lab.	. 17	22	12.211
hop	14	25	
wisting	2	37	TEAD
			Fires
Half and Ha	alf Bowling	5	Red
EAM	WON	LOST	Rex
adios	25	17	Optin
eluxe	21	18	St. M
upreme	20	22	Unity
V's	15	24	P. A.
State of the second			-311 1
Boy's B	owling		100 T
EAM	WON	LOST	TEAD

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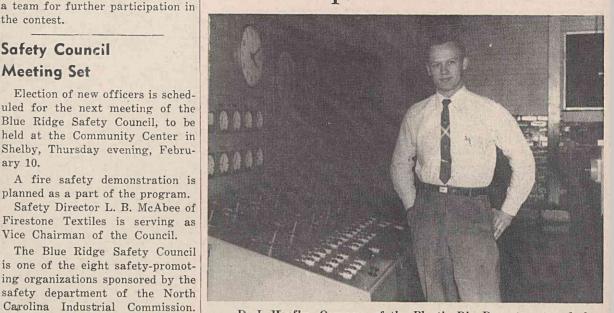
gate of Raleigh, N. C., in 1938. They have two daughters, Juliet, 16 years old and Ruth, 13 years old.

He has held a position in the Quality Control Department here since joining the Company in 1953. Mr. Wilder is a member of Main ing to Professor Charles A. Siep-Street Methodist Church, Past Master Masonic Lodge, Past Patron Order of Eastern Star, and is

	Weaving	21	15			
	Twisting	1	32			
	Mallande aller	- 11-1				
bil-	Second Shift Billiards					
for	TEAM	WON	LOST			
been	Twisting	10	3			
ctor	Spinning	8	6			
ving	Carding	6	17			
ayed	Weaving	3	11			
		-25.00				
	Girls' Basketball					
	TEAM	WON	LOST			
OST	Pyramid	4	0			
7	Firestone	3	1			
8	Memorial Nurses	1	3			
18	Groves	0	4			
22						
25	Biddy Basketball					
37	TEAM	WON	LOST			
	Firestone	4	0			
	Red Shield	4	0			
OST	Rex	3	1			
17	Optimist	2	2			
18	St. Michaels	1	3			
22	Unity	0	4			
24	P. A. C.	0	4			
		- 77				
	City Basket	tball				
OST	TEAM	WON	LOST			
2	Firestone	7	0			
6	Belks	4	3			
10	the second se		and the second second			

FIRESTONE TEXTILES

Haefka Guides Operation Of Plastic Dip; Cord Unit



D. J. Haefka, Overseer of the Plastic Dip Department and the Multi-Stage Cord Treating Unit here, stands beside the console which electronically controls the revolutionary tire fabric equipment.

In his daily routine of supervising production control on the job as Overseer of the Plastic Dip Department and the giant electronically-controlled Multi-Stage Cord-Treating Unit at Firestone Textiles, D. J. Haefka makes good use of the sciences he learned in college and through his experience in the field of modern textiles.

Mr. Haefka was transferred to 9 the Gastonia plant in January, 1954, from a position he held in the Development Department at The Firestone Tire & Rubber Company, Akron.

Overseer Haefka attended high school in his home town of Lorain, Ohio, and was graduated from Wittenberg College, Springfield, Ohio, with a bachelor of arts degree in the physical sciences, with a major in chemistry. A period of army service gave him practical experience as a researcher in the Chemical Warfare Division.

While he was with the Firestone plant in Akron he made a special study of rubber chemistry through attending night classes at the University of Akron.

At the plant here he keeps a watchful eye on the gigantic gumdipping equipment which treats tire cord to be sent to all Firestone tire factories. Through the scientifically-exacting operation, pre-

orchestras is even more striking.

"Yet over these same 20 years, network offerings of programs of good music have, with minor fluctuations, declined. Today the lover of good music gets little more than half the amount of programming, in convenient evening hours, that he got 20 years ago.

Citing the Voice of Firestone as a contributor to the revolution in lion. Interest in minor symphonic the growth of good music, Pro- stations in Los Angeles.

sided over by Mr. Haefka, automobile, truck, and farm equipment operations now may have tires that are stronger, longer-wearing, and safer on the highway and the farm.

Woodworking, photography, and ceramics come in for quite a bit of attention in Mr. Haefka's busy schedule. Interest in the ceramics hobby has developed through the weekly classes conducted as a part of the Recreation Program at Firestone Textiles.

Mrs. Haefka, a native of Akron, is also a graduate of Wittenberg College. In Gastonia, she has been a teacher of the second and third grades at the North Carolina Orthopedic Hospital, since June of last year.

The Haefkas live at 139 Eastover Drive.

They attend the Holy Trinity Lutheran Church on South York street.

fessor Siepman gave this example of the program's popularity: During last October in Los Angeles alone the Voice of Firestone attracted an audience of 458,000 higher than that of the corresponding month a year earlier. The rating was almost double the average evening-hour rating for the seven

Galligan's Kessell's

Mechem's

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Second Shift Men's Bowling TEAM WON LOST Weaving 32 8 Twisting 27 12 Spinning 13 23 Carding 0 39

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First Shift Girls	' Bowli	ing	I
(First Ha	lf)		A
TEAM	WON	LOST	a
Spin-Gen	19	2	i
Spooling	15	9	I
Village	15	9	r
Office	4	17	
Teen-Agers	4	20]]

Second Shift Girls' Bowling WON LOST TEAM Spooling 29 4

12 National Guard

Gaston Tech

Trophy Is Prize In Sports Tourney

A trophy will be awarded to the winning team in the "His and Her" Bowling Tournament, which began Monday morning, January 17. Approximately 50 individuals from all three plant shifts participated n the opening games, according to Ralph Johnson, Director of Recreation.

Explaining the annual "His and Her" Bowling Tournament setup, Johnson said that this program is conducted in addition to the regular bowling league which is now in progress. In the "His and Her"

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