PETERKIN AND EDWARDS EARN PROMOTIONS

Lander Peterkin assumed duties as thirdshift assistant supervisor on December 3, 1973. He has worked for Tex-Elastic in Raeford since September 8, 1972, first as an OMM fixer before assuming the position of assistant supervisor.



Lander and his wife, Mary, who is an Arnold Operator at TexElastic,

live in Raeford with their children, Linda Gail, Beverly Ann and Lander, Jr. Lander is an active member of South Freedom Masonic Lodge #158 and a member of the Hollingsworth Barber Shop Bowling Team of the Raeford Bowling League. He is an asset to both his community and his company. Larry Edwards has recently been promoted to the position of divisional quality control manager of TexElastic Corporation. He started with the company in a supervisory capacity in March of 1972. He had spent some fourteen years in rubber-covered and textured yarn operations and several years



in hosiery production prior to coming with Tex-Elastic.

Larry's responsibilities will include the coordination of all quality control at the Archdale and Raeford elastic yarn plants.

He, his wife Carol, and four children presently reside on Stoneybrook Drive in High Point. When he finds time, Larry enjoys golfing and camping.



Wishing to make Tex-Elastic a safer place to work as well as wishing to comply with the regulations of the Occupational Safety and Health Act, TexElastic's Phil Styron puts the finishing touches on a second exit that has been added to the basement shop area at the Archdale plant.

Maintenance personnel at TexElastic's Raeford plant have been busy completing the installation of a new guard they designed for the Suma covering machines which have been recently put into operation. This guard will eliminate the possibility of employees coming in contact with dangerous gears and high speed belts.



LET THE SUNSHINE IN Open draperies in the daytime to let in the heat from the sun. Close them at night to help keep out the cold.

THIS IS THE WAY WE WASH OUR CLOTHES If possible, wait until you have full loads before using your washer or dryer. Avoid over-sudsing which strains the motor. Over-drying uses more electricity and causes wrinkling, which requires more ironing - and still more electricity.



"There's something here to see you!"