JIM LEWIS ASSIGNED NEW DUTIES



Jim Lewis, an employee of Adams-Millis since 1917, is being assigned new duties effective April 1. He will leave the hosiery division and will be sales representative for the machine shop.

Jim started working in the boarding department of the High Point Hosiery Mill when he was in knee pants. Soon after quitting school, he realized a boy needed more than an elementary education to progress in industry. He continued working ten hours each day and completed his high school education attending night school.

Lewis interrupted his hosiery experience in 1923 when with another young man he went to California and worked on a ranch and in a woolen mill for about six months. He returned to High Point shortly and in addition to boarding socks on the old wooden boards he worked as a lot boy in the Finishing Room. He availed himself of every opportunity to learn more about the hosiery business and soon after Adams-Millis started the manufacture of ladies! full fashioned hosiery Jim was transferred to the shipping department of plant seven. His next promotion was to that of shipping clerk. In 1930 he was promoted to superintendent of the Finishing on June 28, 1957, Department. In 1955, he succeeded H. G. Bell as general superintendent of plant seven. Jim Lewis literally grew

up in the hosiery business.

The father of two children, Lewis resides at 526 E. Farriss Avenue in High Point. Mrs. Lewis is a former employee of plant seven and their daughter, Mrs. Colleen Davis, is employed in the cost department of the main office. Their son, James, Jr. is employed with Hennis Motor Lines.

Jim's greatest delight now is the time he spends with his four grandsons.

Twenty-Five Years

of Service



Pauline McLean

Pairer

Plant

Retired Employee Succumbs to Illness

Ernest E. Shields, retired employee of Plant #4, died March 2, He had 1963. been in declining health for a year and critically ill a week. Mr. Shields retired as a sweeper after 12 years service with Adams-Millis.



E. Shields