

Modern New Plant Of AFI To Build Magnavox Stereo, TV Cabinets

best-equipped furniture plants in the industry has just been completed at Andrews with a total footage of 267,619 square feet. Rough Mill production ished product of fine furniat Andrews Furniture Industries Inc. is now underway complete production scheduled in January. By the ployees working in this modern new plant and personnel will be added as rapidly as people are trained in cabinet

One of the most modern and west of Andrews near Highway 19, this multimillion dollar concrete block/aluminum siding plant was built to process rough green lumber to the finture cabinetry.

An inventory of three million board feet of lumber will be maintained in the vard with end of 1966, it is planned to the majority of lumber species have several hundred emfrom the local area. Primarily this lumber will consist of Appalachian hickory/ pecan, poplar, elm, maple, oak and beech. When the rough lumber comes into the plant, Located on a 59 acre tract it will be unloaded, automati-

Andrews Furniture Impact machines such as the Double End Tenon Machine, Auto-On Area Cited By Ferebee (A man who has been intim- will build cabinets for one of

ately associated with efforts the worlds best known stereo in securing new industry for and televisions, Magnavox, Cherokee County and who is still directing efforts in this new job opportunities for our direction comments below of youth in a field never before the impact of Andrews Furniture. Inc. upon the economy of rokee County. He is Percy B. Ferebee, Mayor of Andrews and President of Citizens Bank and Trust Company with main offices in Andrews.)

By Percy B. Ferebee

ing its highest level of econ-omic development with the establishment here of Andrews Furniture Industries, Inc.

For its immediate impact, and for its long-range to live and work, benefits, i. he rivalled the Andrews Furn importance to our county of Andrews.

This enterprise will open available in the three most southwestern counties of North Carolina.

This enterprise will confront our County and City with major needs for housing, recreation, education, medical and health facilities, and related family activities. . at the same time affording our Cherokee County is attain- County and City the talents of many from the AFI organization who now serve in community programs for progress

se fields. With an economy dependent This enterprise will bring upon manufacturing industries wide attention to Cherokee This enterprise will bring an area that County's greatest decade of provide the proper environ-progress was sparked in the ment conditions for the opermid 1950's with the attraction ation of a successful industry. of various diversified indus- at the same time serving as pulsating testimony to Andrews as a good place in which

Andrews Furniture Industries' enormous investment in the establishment of Andrews dollars and confidence in our Furniture Industries, Inc. in County will be a leader for sound economic growth and Now Andrews can point with development in the years

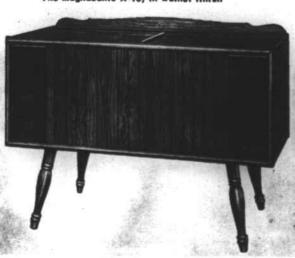
A F I To Begin Full-Scale Cabinet Production In Jan.

As the 267,619 square foot assembly lines, plant of Andrews Furniture Wood finish Industries Inc. at Andrews models similar to those shown on this page will roll from the

Wood finishes in walnut, cherry, and maple are to be goes into production, cabinet utilized, Styling of the cabinets includes Contemporary, French Provincial, Danish



The Magnasonic X-10, in walnut finish



The Magnasonic X-10, in maple finish

the Green Shed, then stored in the yard to air dry. It will then be dried in or the five modern dry kilns, which have a total capacity of 265,000 board feet. When the lumber is thoroughly dried, it is then moved to the DryStorage Shed, which has an 800, 000 board foot capacity, to await processing through the Rough Mill, where defects are cut out and the boards are cut for length and width.

manufacturing portion of Andrews Furniture Industries Inc. consists of 143,700 square feet, starting with the Finish Mill, where the lumber is processed through various matic Profile Shaper, moulders, routers, boring equip-ment and various other machining operations in preparation for the Sanding Department. In the Sanding Department the wood is processed through three fine widebelt sanding machines, stoke sanders, edge sanders and other sanding equipment before being thoroughly hand-sanded. The wood is then conveyed to the Sub-Assembly Department where the components are assembled using high-frequency gluing equip

ment to make frames for later use in the Assembly Department. Cases are clamped the Assembly Department and placed on conveyor belts. Various operations are then carefully performed including hand-sanding, cleaning, in-specting and preparation for the finishing process.

In the Finishing Room, there are ten spray booths with the most modern available curing ovens in the DeBurgh Finishing System. This double deck four-pass high temperature drying oven system will hold 525 pallets.

After the furniture has passed through the many steps of spraying and drying, it is carefully hand-rubbed and conveyed through the Trim and Pack Line where it is again hand-rubbed, touched up, hardware is attached and cases are packed. The Finished Goods Warehouse consists of 28,800 square feet.

The entire plant will operate on steam, using two 309 horsepower boilers which are fully automatically controlled. Other features of this modern plant include a well-equipped dispensary with a nurse on duty at all times, and a canteen with full line of vending equipment in the employee "break area".



The Magnacolor 21-Contemporary, in walnut finish



The Magna Color 21-Danish Modern, in dark walnut



The Toulon 21-French Provincial, in distressed cherry

Plant Manager Reed Pro In Woodworking Industry, Attributes Success To Father

raised in the woodworking in-dustry in historic Gettysburg, Pennsylvania, Lew's father was in the woodworking furni-ture manufacturing field for 48 years and trained Lew at the Old Getyphys Europhyse the Old Gettysburg Furniture Company, After graduation from high school, Reed took special courses in Business Management, Quality Control and Accounting, but attributes his most important education to his father's efforts.

According to Reed, "Moving to Andrews was just like com-ing home. The people are wonderful and I'm looking forward to working with them for many years." An avid sports-man, Lew loves the country and small town life and stated that he had never found a community more receptive and helpful to strangers than Andrews. His favorite pasttime is camping out with his wife and three children. Inclement weather is no deterrent to the Reed family, who camp out in a tent or sleepbags, winter and summer. Lew and his wife, Rose, have spent many years work-ing with the Boy Scouts, and

Plant Manager of Andrews she is presently leader of a Furniture Industries Inc., Girl Scout troop in Andrews. Lewis O. Reed was born and Eldest son in the Reed family is Lewis O., Jr., a senior at Andrews High School and an Eagle Scout, Daughter, Jody, is 16 and a junior at Andrews High, and Tammy Lee is 7, in second grade and the feature of the second grade and the second grade grad the family pet. Another important member of this all-round family is Peppy, part Pekinese and part Rat Ter-rier, who loves camping as much as the rest of the

> Some of the principal positions Reed held prior to joining Andrews Furniture Industries include the Brunswick Corporation in Marion, Virginia and Kalamazoo, Michigan where he was Quality Control Manager and Division Superintendent, Lew helped to establish the Plastic Division for Aircraft at this plant. In addition to government contract work, this comproduces dinette sets and institutional furniture. Lew was also plant manager of Phoenix Furniture Corporation in Sheboygan, Wismanufacturers of consin, chairs, dining room furniture, institutional and architectural woodwork. He was also plant



manager of Mutschler Brothers in Nappanee, Indiana, manufacturers of fine kitchen cabinets and institutional furniture and plant manager of Laminite Plastics in Morris-Tennessee. He also spent four years in the Engi-

neer Corps during World

War II.

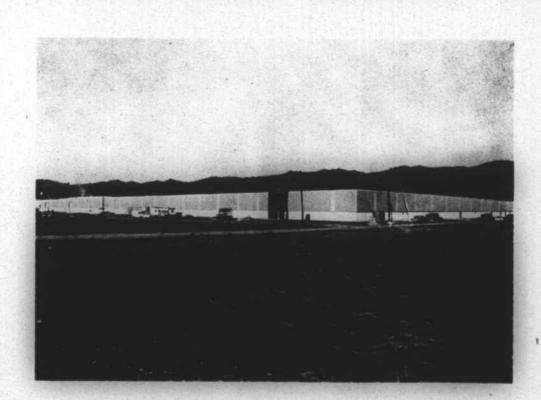
In addition to camping,
Lew's favorite pastimes are
fishing and flying and he is
looking forward to future days
of relevation. of relaxation in the mountains where these hobbies are readily available.



The Colonial and The Jefferson in maple

We Are Proud To Have Been Selected To Do The Grading And Excavation In The Construction Of The Beautiful **New Building Of**

Andrews Furniture Industries, Inc.



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