MACKE TAKES OVER THE PISGAH FOREST CAFETERIA OPERATIONS

The Macke Co. of Asheville, long established at the Pisgah Forest plants through vending machine service, took over the entire feeding system November 1, following close-out of Company-operated cafeterias the previous Friday.

Remodeling of the Ecusta and Film cafeterias, and extensive reworking of the kitchen, prepared the way for the November 1 opening which met with immediate success. With reports reaching other employees Monday afternoon of the quality of foods, the service and the pricing,

more than twice the number of employees ate in the cafeterias Tuesday than did Monday. The volume continued to climb daily.

Holiday menu fare is a specialty that the Macke people had spoken of proudly. Their claims were justified with the special Thanksgiving offerings of ham and turkey and all the trimmings, including decorations. Roast beef was the special menu at Christmas. In both cases, the holiday meals were served prior to the actual holiday in order for all to enjoy.

A full line of vending machines was installed in the warehouse area for round-the clock feeding. The hot line service in the cafeterias is for all shifts: days, evenings and grave-yard. Vending machines also are in the cafeterias for those persons working over who are unable to catch regular feeding periods.

In order to serve employees of outside contractors working in the plants, arrangements were made by the contractors with Macke for vending facilities specifically for their people.

CHRISTMAS AT COVINGTON









Over 300 children 12 years and younger were entertained and visited with Santa Claus during the 21st annual Christmas party at the Film plant at Covington, Ind. Henry J. Schmitt, chemical engineer at Olin Works, delighted the young and older with display and operation of his large and complex model railroad. Chuck Ahrens posed for a photograph of each family group, as in this case with Amy Winterhalter, daughter of A. R. Winterhalter, industrial relations manager.

