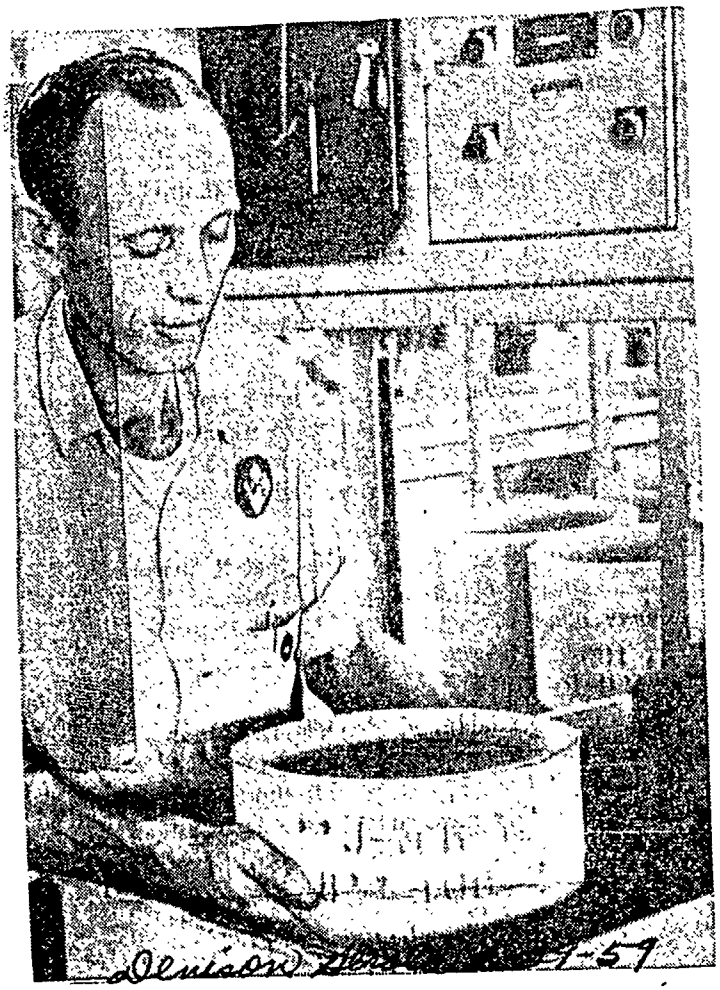


Denison Herald - 3-31-5

JOHNS-MANVILLE PRODUCTS COMPANY is taking shape on the site shown here looking in a westerly direction from the air. This picture was made several weeks ago and shows the start of structural steel work on the left with the construction office buildings in the right section. The roadway in the left foreground is the new entrance road being built for the plant site.



Denison Herald 1-5-7

HYDRO TESTING—James Bush puts a Transite coupling section through its paces using a special pressure bellows device to subject it to pressure serveral times its normal rating. This is only one of the many Johns-Manville testing procedures.

PENGAD-Bayonne,N.J.
PLAINTIFF'S EXHIBIT
JMMC-50



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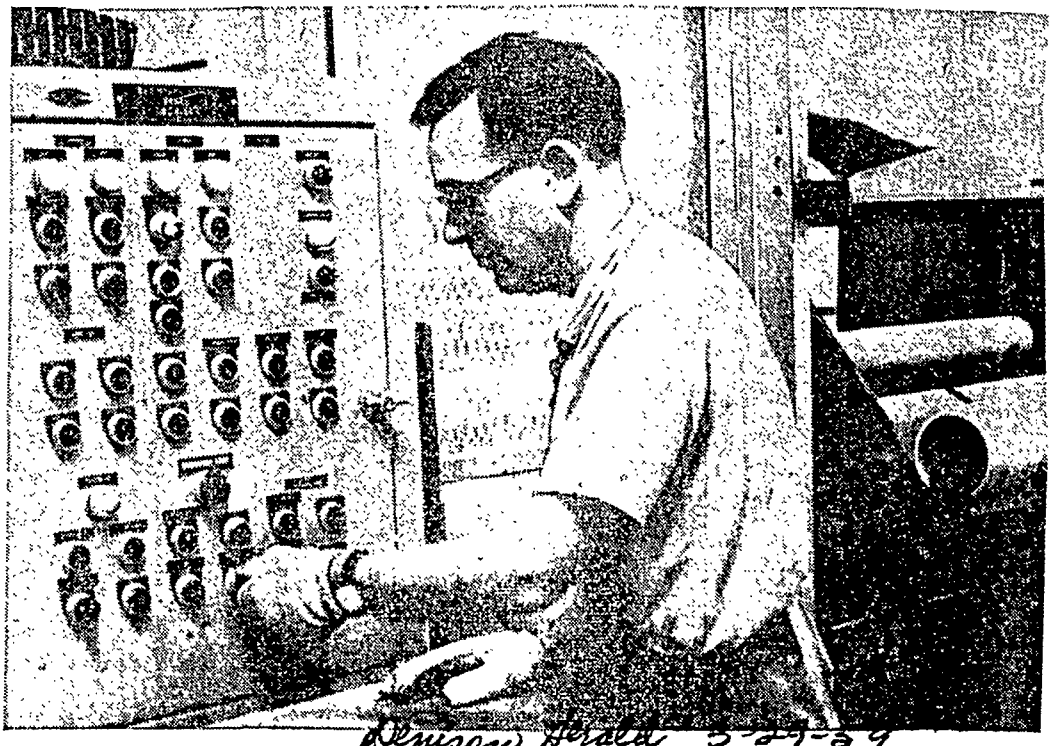
MODERN J-M CAFETERIA—Employes at the Johns-Manville Products plant just north of Denison have the ideal spot for coffee breaks in the company cafeteria. The cafeteria serves lunches daily for the convenience of employes.



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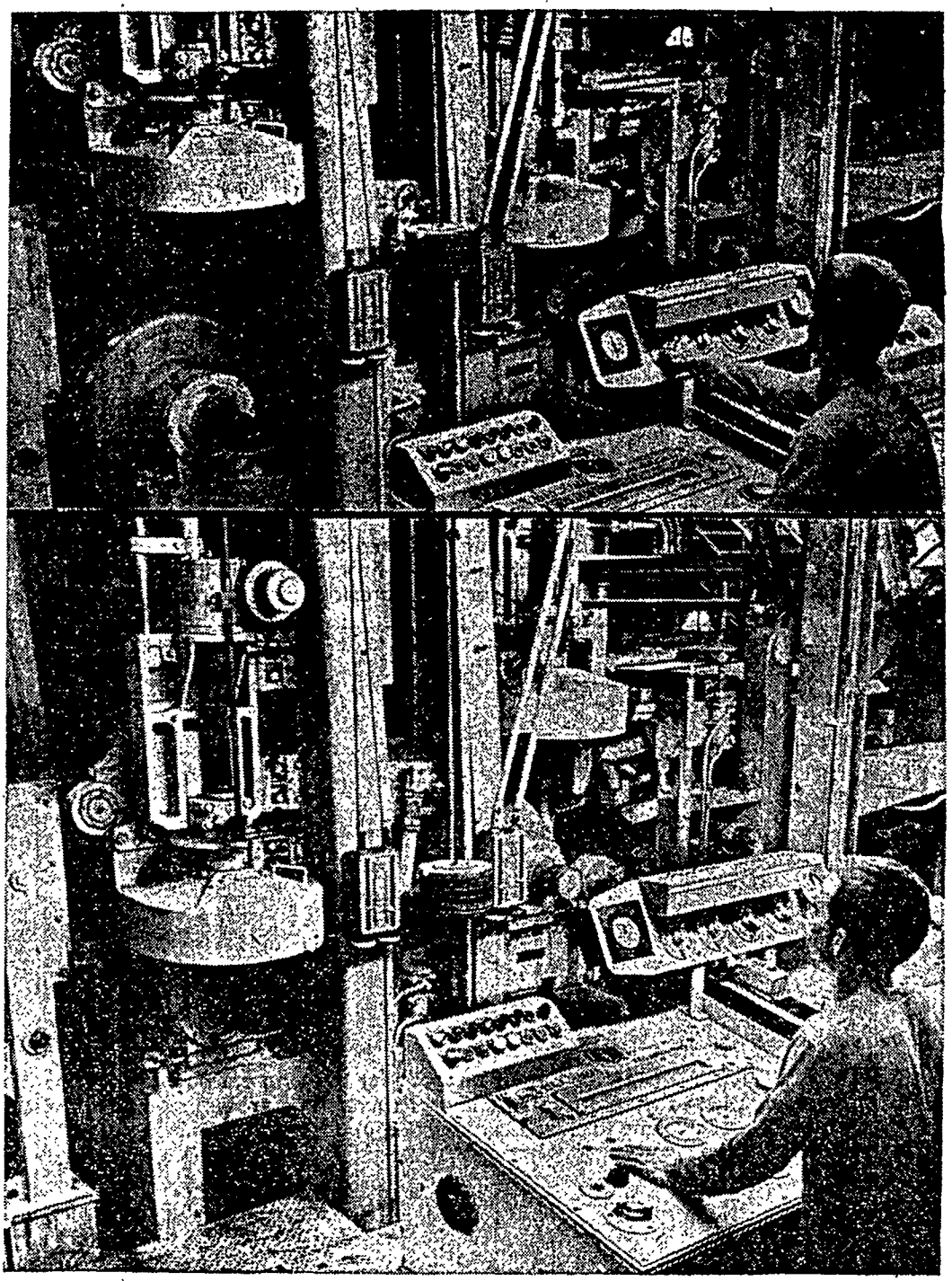
CRITICAL POINT—Elmer Mott puts the pressure on a length of Johns-Manville Transite pipe at the local plant. In this hydro testing booth water is forced into the pipe at a pressure 3½ times its class pressure. If there is the slightest flaw in the pipe this terrific pressure shows it up. Each piece of pipe is put through this torture test to assure its strength.



JOHNS-MANVILLE CONTINUOUS OPERATION—The two views above show the 10-foot Transite pipe machine at Johns-Manville in the positions which are used in continuous pipe making. Notice that the light shaded hoods that house the mandrel holders have moved up and down respectively. This allows a pipe section to be formed on one side while a new mandrel is put into place on the other side. This is the first continuous pipe-making installation in the nation. The other production machine at the plant is currently being converted to this type of operation. Bob Straw is the operator pictured here.