August 14, 1962 Sigurd, Utah

Mr. C. E. Abney JOHNS-MANVILLE

T. W. Richards - at

cc: Mr. A. L. Meyer - Ardmore
Mr. E. B. Hollingsworth - Paoli THIS COPY
Mr. R. Smith - Ardmore
Mr. F. P. Flowers - Ardmore

Our Form B 908 2-62 "Johns-Manville Shipments" is still addressed to Mr. E. A. Dennison. We cannot understand how other plants are using the current form when we have recently received notice from Mr. F. P. Flowers stating that the new forms should be available to our plant shortly from Fort Dodge. We have as yet not received the new forms.

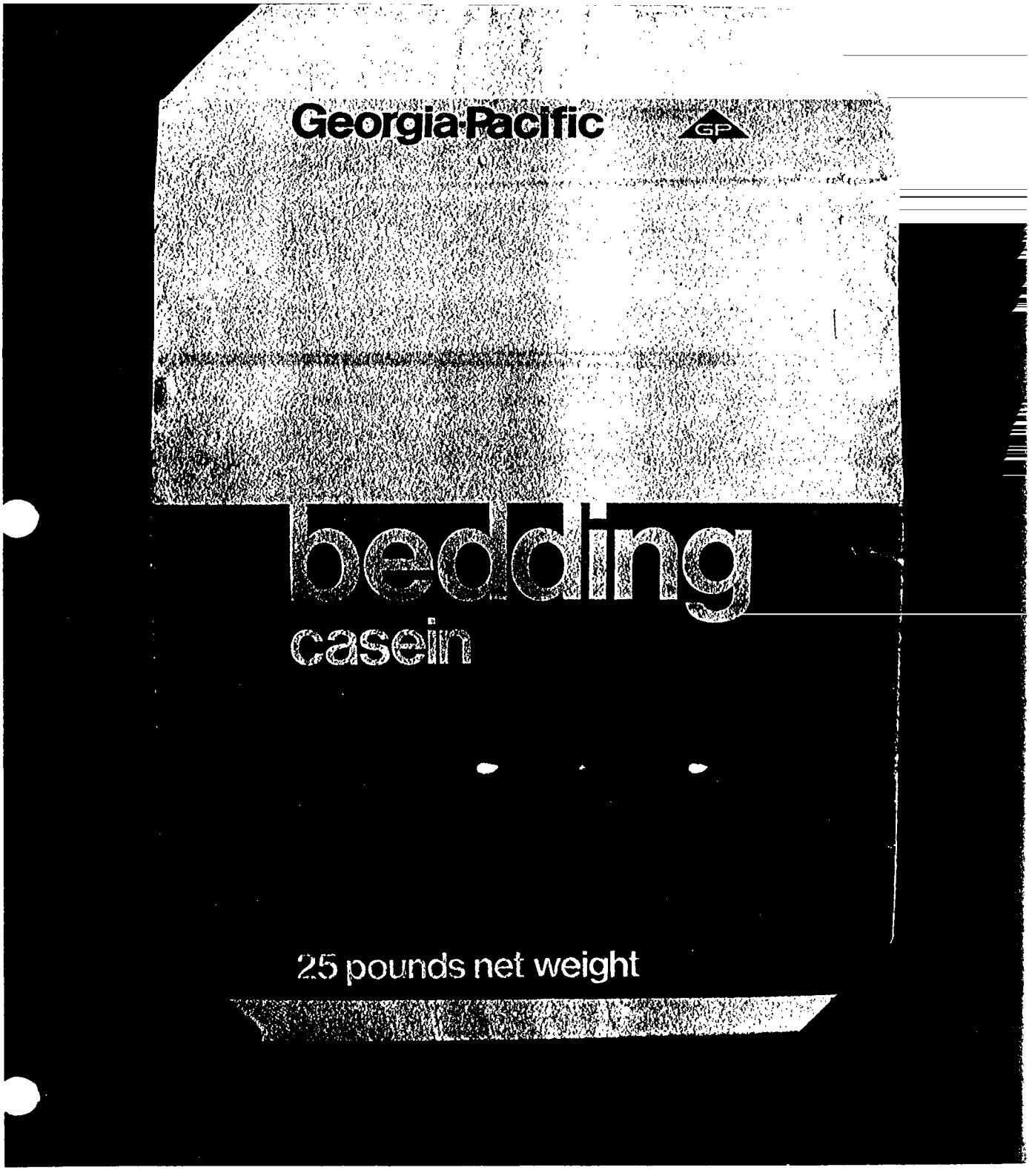
In regards to shipment of Johns-Manville products we are extremely sorry that we did not notify you upon reaching over the two million foot sales to Johns-Manville.

We are currently training a new Production Clerk and, unfortunately, she was unaware of the necessity of reporting this figure to myself. We will definitely keep you posted in the future as to Johns-Manville shipments when they have reached the 2,200,000 mark on a 3/8" basis.

file 205
8/16/62

PLAINTIFF'S EXHIBIT
GP-2080

SGP 0024571



SGP 0022419

bedding
casein

DESCRIPTION: G-P Casein Bedding Compound is specifically formulated for bedding tape, providing maximum adhesion to joints.

CAUTION: Do not mix any other material or ingredients with the dry powder in this package.

MIXING: Mix 25 lbs. of G-P Casein Bedding Compound with 17 pints of clean water (suitable for drinking) at 60 to 80 degrees Fahrenheit. If water or dry powder or both are cold, more water will be required to reach a workable consistency. Mix at about the consistency the material will be used. The wet mixture will stiffen during the first 5 to 10 minutes, then, after 20 to 30 minutes soaking, will lose its stiffness. Cold water or cold powder or both may double the required soaking time. After the soaking period has elapsed, the material should be remixed until it becomes plastic and creamy. Add more water to obtain a thinner consistency if desired.

APPLICATION: Apply G-P Casein Bedding Compound to all flat joints and shear surplus out of tapers and off of end joints. Allow to dry before taping. This operation will leave a uniform depth of taper for uniform shrinkage of subsequent applications under and over the tape.

Apply Compound to joints and embed tapes leaving a uniform thickness of material under the tapes. At the same time cover all nail heads with Bedding or Topping Compound. Repeat the latter operation with each subsequent application of Topping Compound or as many times as needed.

Cover the joints a second time with Topping Compound and shear off the surplus, leaving a smooth well feathered joint. Allow the joints to dry thoroughly before proceeding further.

For best results, cover the joints a third time with Topping Compound. As an alternate to this step, apply Bedding or Topping Compound to the entire area of board and joints and shear off tight. This operation, called a skim coat, provides the surface with a more uniform texture and suction.

Where a skim coat has been used to finish the wallboard surfaces, a one coat paint application may be acceptable. If a skim coat is not applied, a prime coat should be used over the entire area before the final decoration.

STORE IN DRY PLACE

PROTECT COMPOUND FROM MOISTURE AT ALL TIMES

This product is manufactured to meet the requirements of ASTM standard C-475 and federal specifications SS-J-570a

Except as stated above, no other warranties are made and in any event Georgia-Pacific's liability shall be limited to, at G-P's option, either the replacement of this bag of material or refunding its cost.

Georgia-Pacific

Gypsum Division
Portland, Oregon 97204

29 GG-4
3150-PE
4-77

POLY-PLY.
PATENT NO. 3,076,592

FREIGHT SHIPPING BAG
Meeting Requirements of
APPLICABLE FREIGHT CLASSIFICATION
Guaranteed by CHASE BAG CO. TOLEDO, OHIO

SGP 0022420