

Georgia-Pacific

intracompany memo

to Mr. I. F. Weibel location Akron
from C. W. Lehnert location Tigard
subject Asbestos Free Ready Mix date November 7, 1975

Bill Gettel has arranged with Purchasing to order some raw materials for an asbestos free - boric acid stable ready mix. We would like to have you produce enough of this product (truckload if necessary) to furnish customers requesting the asbestos free product. The tests here look very encouraging. In view of the pinch on the asbestos and boric acid problems, we need to make some rapid progress.

I plan to be in Akron on Monday, November 24 and would like to be able to see some of this material used in the field. All of these changes, plus others, are undoubtedly making it difficult for you to inventory raw materials. We can discuss this at length when I am in Akron. I will call you next week to firm up my plans.

CWL/gvp

cc: Mr. E. B. Hollingsworth - Wilmington
Mr. D. C. Corkill - Portland
Mr. E. L. Aasen - Portland
Mr. G. F. Fowler - Marietta

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SGP 0008134

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NOV 10 1975
GYPSUM DIVISION

~~WJG~~
Georgia-Pacific



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intracompany memo

to Mr. G. F. Fowler

location Marietta

from D. C. Corkill

location Portland

subject ASBESTOS FREE BAG GOODS

date November 14, 1975

Thank you for your TWX of 10-27-75 on this subject, and please excuse my delay in responding.

To sell Chicago asbestos free bag goods into the Northeast branches would call for a \$.50/bag price increase over the present price of casein material manufactured at Akron. The situation isn't much better to ship asbestos free material to Akron from Marietta, and our past experience doing this has not been good.

We are currently involved in trying to promote the asbestos free Ready-Mix from Akron, and there is no doubt about the fact that asbestos will have to come out of all our products in the near future. Recognizing this, George, I believe we would be better off to continue as we are presently doing with the asbestos free Ready-Mix and continue working on asbestos free bag goods formulas for the Akron plant.

D. C. C.

DCC:de

cc: O. E. Burch - Portland
C. W. Lehnert - Tigard Lab
T. W. Richards - Tigard Lab
T. R. Godfrey - Portland
Bill Gettel - Tigard Lab

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GP 11/22

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HN DARNSTEDT - AKRON
WILL GETTEL - T AND

YOU HV NOT DONE SO PLS DO NOT MAKE ANY "WET" BATCHES OF THE
NEW ASBESTOS FREE RE UNIL I GET IN TOUCH WITH YOU.

GA OR END

Georgia-Pacific



intracompany memo

to	Dave Corkill	location	Portland
from	W. D. Brooks	location	Dallas
subject	<u>Ready Mix</u>	date	November 17, 1975
re:	Asbestos free		

Some of the independents are now trying to market asbestos free ready mix and they are having problems - and losing business. We are benefiting from various manufacturers' attempts to get asbestos free ready mix into the market. Eventually the others will probably find a way to make it and have it acceptable but the damage will have already been done and they'll have no business. Let's keep this in mind when we come to ours and not market an asbestos free type from Acme until and unless it is such that the working qualities are so similar to our current production that a user can't tell the difference. This way we won't suffer the loss of business the other mfgs are going thru now.

W. D. B.

WDB/kb

cc: Bill Lehnert - Tigard

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11/25/75

AL:

REVISED ASBESTOS FREE
FORMULA

84
168

ADD APPX 200 GAL WATER

~~200~~ ADD 45 LBS AMSCO 4170

~~450~~ ADD 225 LBS ELVALE (19.6 GAL WATER)

✓ ADD ~~1~~ GAL NALCO DEFOAMER

✓ ADD 4200 LBS NEW FILLER

MIX UNTIL FILLER IS DISPERSED

✓ ADD 22.5 LBS ACRY SOL

MIX UNTIL R/M IS SMOOTH

✓ CHECK VISCOSITY (580)

✓ CHECK pH (9.5)