

for T. P. Norris
W. C. Thurber
J. E. Walsh
KC-File
NF-File
E. J. Kleber✓

Calidria REGISTERED

UNION CARBIDE CORPORATION
P.O. Box 579 Niagara Falls, N.Y. 14302

PLAINTIFF'S
EXHIBIT
GP-320

G. L. Dickson with
By E. J. Kleber

Date 7/31/74

Full Name	Georgia Pacific Corp. Milford, VA	Interviewed
Address		Harry Scharf - Plant Manager
Mfrs. of	Ready-Mix Tape Joint Compounds	

OBJECTIVE

Take dust samples plus routine semiannual visit.

OBSERVATIONS

Air samples obtained by EJK which will be analyzed and reported.

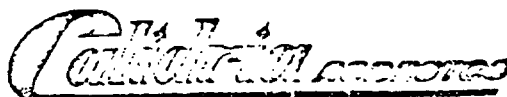
Business is down, running at about 60% of plant capacity. No indication of how long this will last. Two men quit and so their production force now consists of about 7 men. SG-210 being added at 30 pounds per batch versus 78 pounds for Canadian 7TF9. Harry did not have a 210 inventory but it looks like it should be adequate for the next few months. My guesstimate is that they will only need one car more this year.

ACTION

None at this time. However, I think we should make another attempt to get their R&D people to increase the SG-210 content of their TJC's if at all possible. The latest Canadian price change should be of some help in doing this.

Typed 8/5/74
cjb

CC for
R. E. Byrne
C. E. Metten
W. J. Fitzpatrick
A. J. Lyon
T. P. Norris
J. A. Moore
JWR/WNJ
KC-File
NF-File



UNION CARBIDE CORPORATION

P.O. Box 579 Niagara Falls, N.Y. 14302

By J. L. Myers

Date 3/6/72

Full Name	U.S. Gypsum Company	Interviewed
Address	4500 Ardine	H. C. McBride - Plant Supt.
	South Gate, Calif.	Mort Higgs - Quality Control
	213, 588-1121	H. M. Armstrong - Works Manager
Mfrs. of	SG-210 & T-135 Dry Wall Products	

Stopped mainly to discuss regulations and dust control requirements. They appreciated the information and have secured equipment for dust monitoring. They are prepared to live with more stringent regulations.

Their business has been very good and they are going to 4 shifts and using all the SG-210 and T-135 they can. We should see a slight increase over 1971.

We discussed their use of slurry and they will check on the possibility of using one at 20% solids. Also discussed use of pellets if they had high speed disperser.

RECOMMENDED ACTION

REB/CEM - Maintain contact.

JLM - Send NAS report to Higgs.

JLM

Typed 3/13/72
cvb