FROM (LOCATION): Everett, Massachusetts cc: Mr. J.J. McNamara-Everett

DATE: March 1, 1971

SUBJECT: W. R. GRACE

REFERENCE:

TO: ~~MR. W. S. CLARK~~ ~~ST. LOUIS~~

AF

S-526 PF

DEPOSITION EXHIBIT 31 6/26/14 LG

WRG is working with two blends to replace discontinued A-1200's. For coatings, they will use A-6070/10% Xylene and in polysulfide caulks and sealants, a blend of 60% A-5460/40% S-261 is the current choice.

Regarding both these blends, WRG has noticed significant viscosity changes over time with temperatures held constant.

They have requested some information from us:

1. Temperature/viscosity curves on both blends.

2. They would like to know our method of blending A-5460 in liquid A-1221 or S-261 (order of addition) (temperature time, and mixing procedures). This info is to help them in preparing laboratory samples for their own use.

Thanks.

JHG/ims John H. Gannon

P.S. I am expecting WRG to order 10-15 drums of the A-5460/S-261 blend in the near future for plant trials.

① Check w/ Kogan on availability of S-261 @ Acton
② Have Mills start on a spec.
③ Develop blend sheet and get price approved
④ Get Specification no. and Product Code.
– check listing around S-271 to make sure we don't have one.

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IN-10 REV. 8-64

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