

TENNECO CHEMICALS, INC.

A Major Component of Tenneco Inc.



*McAndrew
del Ball
7+*

TENNECO MANUFACTURING COMPANY

Post Office Box 849
Pasadena, Texas 77501

May 29, 1968

C
Mr. Richard E. Moore
Director of Traffic
TENNECO PLASTICS DIVISION
P. O. Box 2
Piscataway, New Jersey 08854

*EFFECTIVE
6/1/68*

Dear Mr. Moore:

Re: Weighing of VCM Cars

O
Your recommendation for weighing returning VCM cars has been reviewed with the people at Tenneco Oxychemicals Division plant. We agree to credit you with an average of 2,200 pounds for each of the 38,000 gallon cars as well as the 33,000 gallon cars. As we have scales in our plant, and always have weighed the 17,000 series cars in and out, we propose to continue this practice with the smaller cars.

P
A check weighing of some of the cars during the fall of this year may be desirable. We can discuss it at that time. During earlier correspondence with Mr. Rozand, we had proposed the use of a turbine meter for measuring the amount of product loaded. In order to conserve capital and maintenance dollars, we will continue weighing the full cars in the Houston freight yard as they are dispatched to the train make-up tracks. No time is lost during this procedure, and we believe it is quite workable.

Very truly yours,

Y
TENNECO OXYCHEMICALS DIVISION

D. R. Keck
Vice President-Manufacturing

DRK:wm

cc: Dr. F. L. Padgitt
Mr. D. T. Norwood
✓ Mr. E. R. Parker
Mr. B. R. Yohe
Mr. M. G. Caine
Mr. A. J. Galuchie

Mr. C. Obsusin
Mr. A. C. Siegel
Mr. G. I. Rozand
Mr. H. L. Baker
Mr. P. R. Scarito

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