

Texas City, Texas

April 8, 1965

O. C. Jones
J. W. Kongable
T. E. Shirley
W. H. Slager

L. B. Bullock

A sample of product VCM for shipment to Japan has been obtained as requested by Mr. O. C. Jones. Analytical and operating data are as follows:

Run Down No. 407

Dilatometer 6.31

HCl	<0.1 ppm
C ₂ H ₂	0.19 ppm
ACH	<0.1 ppm
COCl ₂	<0.01 ppm
Eth. Cl ₂	Trace
2CPY	0
MVA	0.95 ppm
CB	0
Methyl C ₂ H ₂	0.24 ppm
C ₄ H ₆	0.51 ppm
C ₃ H ₈	0.14 ppm
I-C ₄ H ₁₀	0.22 ppm
N-C ₄ H ₁₀	0.13 ppm
Allene	0.21 ppm
C ₂ 's	0.22 ppm
C ₃ H ₆	<0.1 ppm
MeCl	22.93 ppm
Appearance	C + C
VCM from Cracking	14,500 lbs/hr

CBY 1106608

RSV0032326

VCM from Reaction	4,770 lbs/hr
EDC from Department 23	20,400 lbs/hr
EDC from Department 26	2,210 lbs/hr
Styrene Oxide	4 lbs/hr
22D14 Bottoms Temperature	77°C

The cooperation of personnel in Production, Production Control,
and Purchasing is greatly appreciated.

Gil Mayorga

pb

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