

Texas City, Texas

September 13, 1965

Industrial Solvents Corporation

RM 91
General
C. P. Fullerton

J. N. Flanagan

B. J. Darby

J. W. Kongable

R. R. Garrison

W. H. Slager

File

Subject firm contacted me on August 31 in regard to the availability of a Vinyl Chloride Monomer containing stream with the following analysis:

VCM	56%
2 Chloro Propene	25%
2, 2 Dichloro Propane	2%
Isopropanol	8%
Mixed Chlorinated Solvents	9%

The annual availability of this stream is 1,000,000 to 1,750,000 pounds of contained VCM. According to Industrial Solvents, this material would be available nearby to Texas City from a VCM producer that is essentially captive on the monomer. No offered price was mentioned by Industrial Solvents.

Analysis was passed on to B. J. Darby and J. W. Kongable for evaluation. Kongable advises that this stream would be unacceptable for feed into the VCM plant, as this is essentially someone else's VCM tar stream. He requested that we obtain a sample so that we could run a more thorough analysis of the product to see if we could learn anything more about the stream. The sample was delivered to Kongable on September 3. After running the analysis, the sample container should be returned to E. W. Saybolt Company in Texas City.

I have since learned that this material does not originate from Diamond Alkali and is probably a stream from Tenneco's plant in Houston.

R. W. Roten

/mj

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