

INTER-OFFICE MEMO **TENNECO CHEMICALS, INC.**

TO	H. H. Duhamel	AT	Burlington	DATE	February 14, 1969
FROM	G. W. Leach	AT	Burlington	COPY TO	H. B. Carr F. W. Kanzler N. J. Quist File
SUBJECT	MVC Samples Project 70-001				

I would like to request that your operators, in the Copolymer plant, take MVC samples at three specified points in the monomer inlet system (please see attached sketch). The samples should be taken as close (timewise) to each other as possible. The samples are to be taken at:

1. Cuno filter of virgin MVC
2. Cuno filter of recovered MVC
3. Sample tap, discharge of MVC charge pump.

It is important that these samples be taken at 7:00 a.m. on Tuesday, February 18, so that a G.C. analysis can be run on all three samples that day. Mr. Fred Kanzler and myself will be observing the sampling to insure that we have good samples. Three evacuated sample bombs will be furnished.

I have written a maintenance order to install permanent sampling points at the Cuno filters on the virgin and recovered MVC inlet lines. These should be completed on Monday, February 17.

If you have any questions, please feel free to ask.
Thank you.

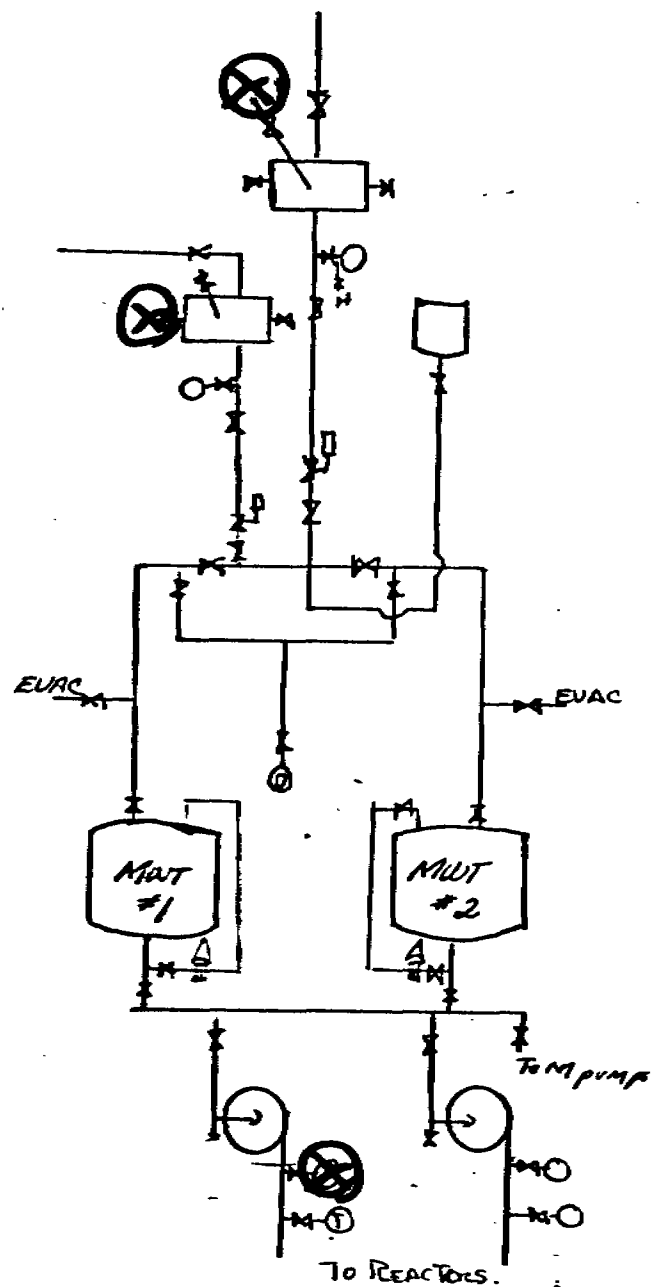
G. W. Leach
G. W. Leach

GWL/rjl

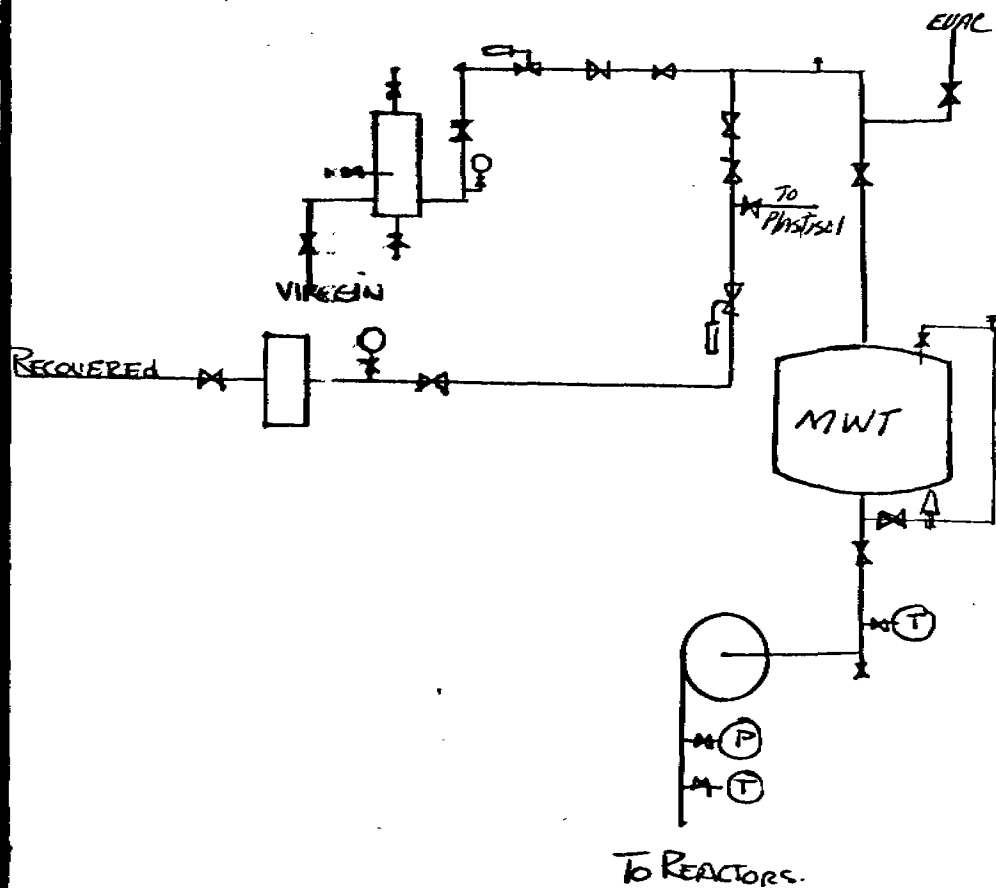
Too Late

psw

COLORITE 005908



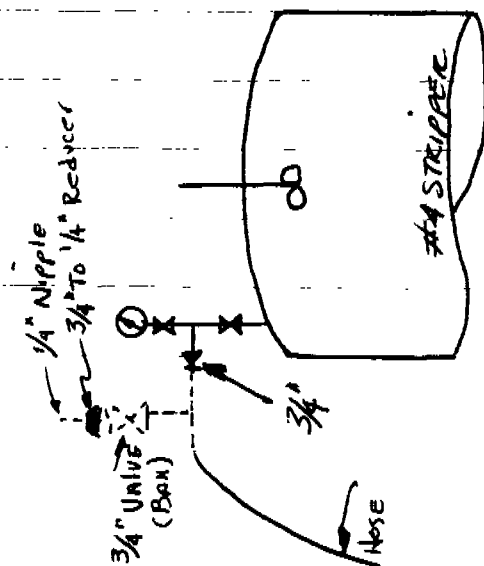
Copolymer Monomer
INLETS



Homopolymer Monomer
INLETS

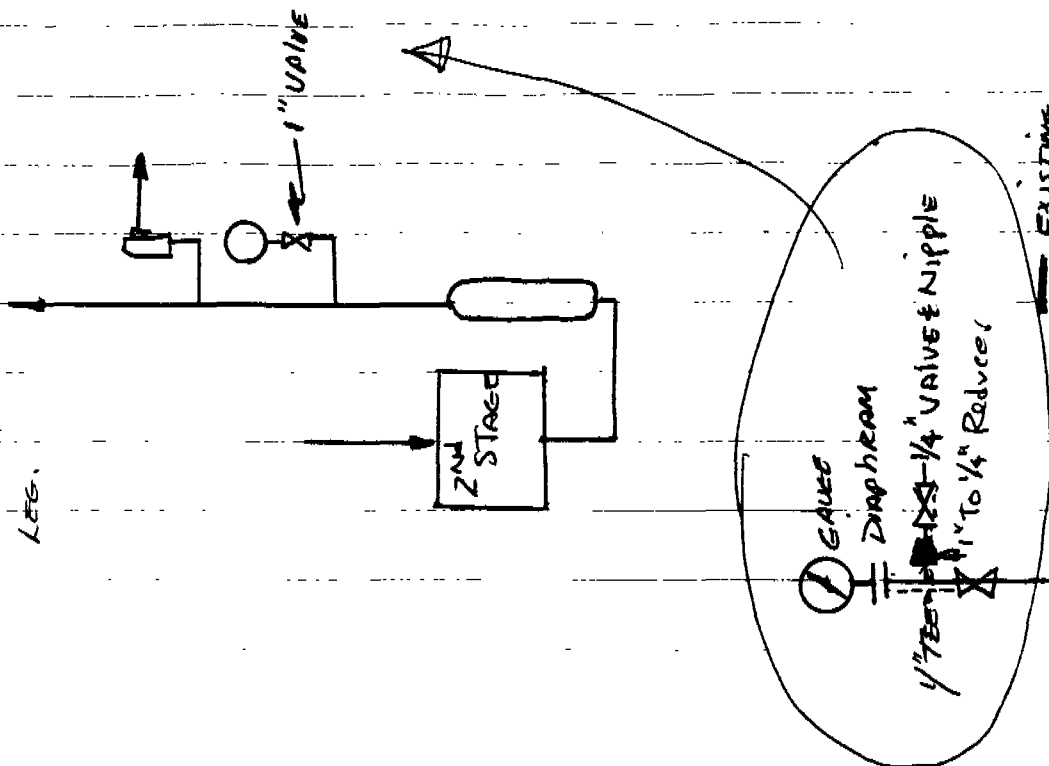
MONO POLYMER

1. Add 3/4" T" to the end of 3/4" VALVE
2. INSTALL 3/4" VALVE, 3/4" to 1/4" Reducer AND 1/4" Nipple (SS) TO THE T.
3. Reconnect hose to other leg of "T"



COLORITE 005909

1. REMOVE GAUGE ASSEMBLY
2. INSTALL 1" TEE (Flanged.)
3. INSTALL 1" to 1/4" Reducer, 1/6" VALVE & NIPPLE ON ONE LEG
4. INSTALL GAUGE ON OTHER LEG.



EXISTING
INSTALL

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