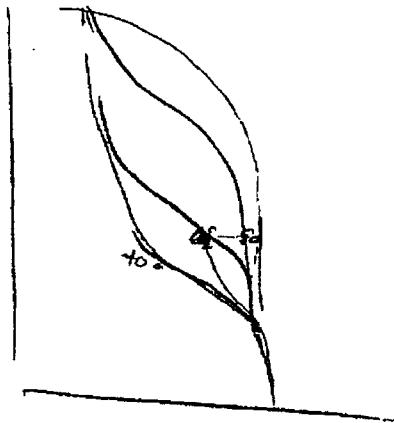


10^{-2}
 - .001 - 0°C 15%
 - .12 - 1°C ✓
 - .24 - 2°C ✓

14/100 .03 1/16
 .15 .0045 #/h
 18 .54 ±/h
 30 1.88 #/h



$$1^\circ\text{C} = 4^{100} / \text{h}$$

Σ

SUMMARY OF PHONE CALL		Date 3/12/64	
Person Calling Called ☒ Dick Coffey	Please cross out your name, and forward.		Routing Order
Company Monanto	Location Spfld	John Young	☒
Subject Discussed:		AT Cherry	☒
Dow VCM Contaminated with Phenol -		→ VSS Shirley	☒
Homopolymer Fishy			
Information Received:		CBY 1108824	
Dick refused the 0.7 to 1.0 ppm phenol material unless it should be necessary to prevent a loss of production. Their system could not afford another variable at this time because of the development work in progress on new processes. The only thing he would know to do, is to startup his caustic washers. This upsets pH control of Kettles during previous operation. - "Sorry-No Sale" He will review his data to see if how much this would affect normal operation and let us know how to handle it in future. The Homopolymer Fishy (current major problem) doesn't appear to be a monomer monomer caused trouble but he will double-check the tracking-only data we have given him in tank car analysis by GPC.			

I don't blame Coffey
I'd do the same
JL

Tom Shirley
Signature