FUTURE WORK

It is planned to investigate further the effect of bed depth on yields of salable products. For this work the height of the reactor has been extended approximately 10 feet. Work is also planned with an intermediate grind of catalyst.

APPROVED BY du Bois Eastman / RAB

WLS:HV

WEK-LCKJr-CEL-WJC-dBE WMS-RFB-KGM-JMB

WORK DONE BY

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W. L. Slater	Chemical Engineer

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Lawrence Estabrook	Operator
Gerald Scott	Operator

Charles Turbyfill	Operator	Helper
John Klein	Operator	
John Hughes	Operator	Helper
Harvey Rupp	Operator	Helper
Willard Herrick	Operator	
Cecil Mitchell	Operator	Helper
Loris Javine	Operator	Helper.
Lowell Bell	Operator	Helper
Roy Gothard	Operator	Helper
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Analytical Work - Mass Spectrometer

Arthur Edwards	Chemist	
Eugene Metcalf Ralph Ricketts William Sample Alfred Whitmore	Operator Operator Operator Operator	Helper Helper

REPORT WRITTEN BY

W. L. Slater Chemical Engineer

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