St. Louis Organic Research Department

March 28, 1962

VAPOR PRESSURE AND THERMAL STABILITY APPARATUS FOR THERMOFLUIDS

H. L. Hubbard - Res-1
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APR 5 1962

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ORGANIC RESEARCH - 2

You will recall that at the last project review on thermofluids the time estimates for the construction and testing of the vapor pressure and thermal stability apparatus were uncertain. Since that time, a preliminary design conference has been held and the following tentative schedule was developed.

Detailed design of instrument by Dr. W. N. Trump	March 25 to April 15
Ordering of components with critical delivery dates	April 1
Delivery of all components completed	May 25
Construction of instrument completed	June 22
Testing of instrument completed	July 6
Training of analytical lab representative completed and instrument operating in plant control lab	July 27

These target dates are compatible with other commitments of the General Physical Chemistry and Instrumentation Groups.

W. E. Koerner

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