

St. Louis Organic Research Department

June 22, 1962

VAPOR PRESSURE AND THERMAL
STABILITY APPARATUS FOR
THERMOFLUIDS

Memo WEK to KIM - 3/28/62

Mr. K. L. McHugh

ORGANIC RESEARCH - 2

H. L. Hubbard - Res-1
T. M. Patrick - " "
L. Fowler - Res-2
→ R. Davis - B-2-S
M. McEwen - B-2-N
O. Dolin - Anniston

JUN 28 1962
H. L. Hubbard
and 6/26/62 R.D.

I reviewed the current status of the construction of the thermofluid vapor pressure and thermal stability apparatus with Dr. Fowler a few days ago. All essential components are in hand with the exception of the 0-500 lb. range strain gauge which is scheduled for delivery July 25. Dr. Fowler has arranged with the strain gauge supplier to lend us a 0-300 lb. range gauge until our gauge can be delivered. This will permit construction to continue in the interim as rapidly as priority problems will permit.

In view of the demands of other higher priority projects in the Instrumentation Group, the following schedule now appears most probable:

Construction of instrument completed - July 27.

Testing of instrument completed - August 10.

Training of analytical lab representative completed and instrument operating in control lab - August 31.

The last two items are the responsibility of the General Physical Chemistry Group and will be begun as soon as construction is completed.

W. E. Koerner

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