St. Louis Research Department

December 13, 1962

Pydraul A-200 Specifications -
Low Temperature Viscosity

PEH/KLM, 11/2/62

R. Davis/D. Smith-B-2-S
E. E. Martin - WGK
R. C. Smith - WGK
W. J. Gresham - WGK
R. J. Kuster - WGK
L. R. Stark - Res. 2

Mr. P. E. Heisler
WGK

On the basis of the data developed on the low temperature viscosity of recent batches of Pydraul A-200 produced at WGK plant we in Research agree that a 50°F., 900 cs. max. specification be established. It is understood that this will permanently replace the pour point which was formerly included in the specification as a measure of low temperature fluidity. If any further action is needed on any part please advise me.

hn K.

K. L. McHugh

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