W. B. Papageorge, General Offices, B2SK

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PCB Content/Pydrauls

P. D. Craska - 1010
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R. E. Keller - T1B
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Bob Keller has agreed to develop methodology for the determination of PCBs in Pydraul fluids.

In order to arrive at the simplest and least costly method, our laboratory needs the following additional information.

1. What is the lowest level of PCB content anticipated?
2. What concentration range should the method be able to quantify?
3. What type of PCB mixture is most likely to be present?
4. Which Pydraul is involved?
5. Will total chlorine concentration adequately relate to PCB content or are other sources of chlorine possible?

Can someone provide us with the above information.

W. B. Papageorge

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