

Monsanto

Arrows, 25

FROM (NAME & LOCATION): R. E. Keller - Technology Department - South Second Street

DATE: May 6, 1971

cc: H. S. Bergen - GO
W. B. Papageorge - GO
E. P. Wheeler - GO
R. H. Munch - Res. 2
T. M. Patrick - Res. 1
C. W. Roos - Res. 1
R. A. Baxter - MCL
E. S. Tucker - Res. 2
V. W. Saeger - Res. 2
W. M. Mees - Res. 2

SUBJECT: POLYCHLORINATED BIPHENYL STUDIES

REFERENCE:

TO: W. R. Richard
General Offices

Dr. L. T. Hagi
Dr. Otis Fancher
Dr. Emmett Kelly

Two meetings have been scheduled on Tuesday, May 11, in Room 160, UU Building at 1700 South Second Street to review progress on biodegradation and residue work on PCB's. Dick Baxter will provide inputs on studies at MCL. Dr. Otis Fancher, Director of Industrial Bio-Test Laboratories, will attend the afternoon meeting. Recipients of this memo are invited to attend.

10:00 A.M. - Biodegradation Studies

1:00 P.M. - PCB Residues in Industrial Bio-Test Tissues

ACK

Agenda

1. We have got residue distribution -> R. E. Keller, db
- Follow-up on last report
- Dr. Kelly & MCL. Dr. Fancher will arrive with Dr. Fancher at 1:00 for afternoon meeting.
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2. There are two meetings scheduled at this time -
primarily because of two reasons - a third point in the experiment
to assess & plan & recordly opportunities to work with Dick Baxter
may provide a little more detail than ordinarily but it's justified

3. Get NA 13480 -
Describe S. Tucker's group - personnel.
4. Meeting objectives -
minutes - via Saeger.

MONS 099139