

PROPOSED TECHNICAL PROGRAM

May 26-27, 1970

The attached list of suggested discussion subjects comes from either the meeting at Atlanta or letters submitted subsequently. It seems unlikely that we can devote adequate attention to all 20 subjects in the approximately 10 hours of meeting time that we have scheduled. Therefore, you are asked to vote for the ten most interesting subjects to your company by noting beside the most preferred item a no. 10, a no. 9 beside the next, and so on. The items receiving the highest score will be scheduled.

You are warned that if you place a 10 beside a subject, you may be asked to help lead or participate in the discussion of that subject. You are also warned that if you fail to vote, your pet topic may be omitted. We feel that we will all benefit most from the widest participation.

The agenda as planned by your committee is as follows:

May 26

8:30 - 9:30 a.m.	Registration, Business Meeting
9:30 - 12 N	Technical Discussions, Session 1
12N	Lunch
1:30 - 4:30 p.m.	Technical Discussions, Session 2
6:00 p.m.	Cocktail Hour
7:00 p.m.	Dinner. Guest Speaker, J. Culotta, Pfaudler, "Some Safety and Design Aspects of King Sized PVC Reactors."

May 27

8:00 a.m. - 1:00 p.m. Technical Session 3

This program is planned around the most probable transportation schedules as we know them now. Those who have time are welcome to remain longer on the 27th for additional discussion.

When the votes are tabulated, a schedule will be forwarded to those who have indicated that they will attend, and each participant will be expected to do his homework on the final program items. We will welcome volunteers to lead the discussion or present short statements on any of the selected topics. Please advise if you need a projector, etc.

Please return your ballots to the temporary program chairman, John T. Barr, Box 97, Calvert City, Ky., 42029, by April 30.

OCC 2645

SUGGESTED DISCUSSION SUBJECTS

1. Emergency agitation and reaction termination during power outages.
2. Fires in dryers.
3. Peroxides a) storage of unstable initiators.
 b) formation from monomer in the recovery process.
4. Value of excess flow valves, remote cut offs, and fusible-link valves in storage areas.
5. Methods to prevent inadvertent opening of valves on pressurized systems.
6. Minimum safe manpower level-methods of shift relief, and other coverage problems.
7. Spills, alarms, vapor detectors and emergency ventilation.
8. Writing and implementation of emergency procedures.
9. Control rooms, design and location.
10. Design of deluge systems and heads.
11. Safety procedures and job check sheets.
12. Job safety analysis.
13. Electrical classification and spacing.
14. Mechanical spark sources - tools, equipment, clothing, conveyors, etc.
15. Reactor cleaning with high pressure lances.
16. Use of rupture disks alone vs. disks plus relief valves, or relief valves alone.
17. Vessel entry procedures and rescue operations.
18. Quick-connect couplings - safe or not?
19. Gasketing materials.
20. Reactor cleaning and AOL (bone disease).