

# agenda



## TECHNICAL COMMITTEE MEETING

Princess Resort Hotel  
Salon I  
Scottsdale, Arizona

Wednesday  
May 11, 1988  
1:00 p.m.

- I. SELF-INTRODUCTIONS
- II. APPROVAL OF MINUTES OF FEBRUARY 22, 1988 MEETING
- III. PROJECT REVIEWS

- A. Solid Waste Management

- 1. Recycling

- Plastics Recycling Foundation W. F. Carroll
    - /Rutgers
    - Plastics Recycling Applied Research L. Fishbein
    - Institute
    - Pilot Program W. F. Carroll
    - ASTM Task Group on Voluntary Con- G. Koch
    - sensus standard on Plastics Re-
    - cycling

- 2. Incineration

- Ash Disposal Group

- B. Pipe Permeation/Leaching

A. Olson

- Status California EIR

- C. NSF Representation

D. Goodman

- D. Fire/Combustion Toxicity

- 1. Status Technical Program M. Hirschler
  - 2. Medical/Health Effects Program R. Hinderer

- IV. TECHNICAL INFORMATION PAPERS

- A. VCM Contamination of Groundwater;  
Leaching from Landfills; VCM in off-gases  
from Landfills

D. Goodman

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[illegible]

The figure consists of two separate line graphs. The left graph plots 'Rate of reaction' on the y-axis against 'Temperature (°C)' on the x-axis. The curve starts at a low rate at 10°C, rises to a peak at 30°C, and then declines at 40°C. The right graph also plots 'Rate of reaction' on the y-axis against 'Temperature (°C)' on the x-axis. This curve shows a continuous, exponential increase in the rate of reaction as the temperature rises from 10°C to 40°C.

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B. Combustion Properties of PVC

M. Hirschler

C. Indoor Pollution from PVC (VCM Release?)

F. M. Beaird

V. NEW PROGRAM PROPOSAL

A. VRI Program

D. Goodman

VI. VINYL INSTITUTE STRATEGIC PLAN

M. O'Mara

VII. BUDGET FOR FISCAL YEAR 1988-1989

R. Gottesman

VIII. ADJOURNMENT (BY 5:00 P.M.)

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