

REPOSITORY ARGONNE / CHR.
 COLLECTION RECORDS RELATING TO
INDUSTRIAL / MEDICAL
EXPOSURES TO RADIUM
 BOX No. Box 121 ASH

AGENDA

FOLDER #33 - CHR FACTRER Division Review Committee Meeting
 November 8-10, 1978

SHEETS REVIEW.

COMMITTEES HISTORY of CHR FROM ANL REPORTS

Tuesday Evening, November 7, 1978Bldg. 600 Lounge

8:00 p.m. Executive Session with Division Director

Wednesday, November 8, 1978Bldg. 203, Room B2219:00 a.m. The Fundamental Molecular Physics and Chemistry
Section: M. Inokuti

9:10 a.m. Electron Collision Spectroscopy: M. A. Dillon

9:40 a.m. Microscopic Modeling for Macroscopic Applications—
Cross Sections for Electron-Molecule Scattering:
J. L. Dehmer

Coffee Break

10:15 a.m. The Center for Human Radiobiology: A. F. Stehney

10:25 a.m. Health Status of Former Thorium Workers: A. F. Stehney

10:55 a.m. Aspects of the Dosimetry of Head Carcinomas
in Radium Cases: R. A. Schlenker11:25 a.m. Elevated Levels of Radon in Houses and Their
Occupants, or Will the Surgeon General Find
Split-Level Houses are Injurious to Your Health:
J. Rundo12:00 noon Review Committee meets with R. G. Sachs and W. K. Sinclair
for lunch in the private dining room

1:30 p.m. The Ecological Sciences Section: D. N. Edgington

1:45 p.m. The Oxidation State of Plutonium in the Irish Sea:
D. M. Nelson

- 2:15 p.m. Effects of Thermal Discharges on the Physiological
 Reactions of Fish in the Great Lakes: S. A. Spigarelli
- 2:45 p.m. The Atmospheric Physics Section: B. B. Hicks
- 2:55 p.m. Investigation of Regional Air Pollution—The ASTRAP
 Model: J. D. Shannon
- 3:25 p.m. Some Recent Observations of the Lower Atmosphere
 Using Calibrated Remote Sensing Data Acquisition
 Systems: R. L. Coulter
- 4:00 p.m. Executive Session for Review Committee
- 5:30 p.m. Social Hour and Dinner with RER Division Staff Members,
 private dining room, Bldg. 213

Thursday, November 9, 1978

Staff Visits

- 12:00 noon Lunch, private dining room, with divisional Section Heads
- 5:30 p.m. Social Hour and Dinner, Bldg. 600

Friday, November 10, 1978

Executive Session

- 3:30 p.m. Exit Interview with Division Director