

UNITED STATES
 ATOMIC ENERGY COMMISSION
 WASHINGTON, D.C. 20545

JUN 22 1973

Robert A. Clark, Chief, Gas Cooled Reactors Branch, L

FORTHCOMING ACRS SUB-COMMITTEE MEETING ON NINE MILE POINT-2

Time & Date: 8:30a.m., June 26, 1973
 Location: 1717 H Street, Washington, D.C.
 Purpose: ACRS Sub-committee meeting on
 Nine Mile Point-2, see attachment
 for schedule and agenda.

Groups Participating:

- L: R. A. Clark, A. Bournia, J. Hulman
 or E. Hawkins, F. Rosa, J. Richardson,
 L. Riani, J. Kohler, and E. Bailey
- ACRS: Dr. D. W. Moeller (Acting Chairman)
 and Dr. C. P. Seiss
- NMPC: G. K. Rhode, C. V. Mangan,
 J. L. Hilke, P. A. Burt,
 S. F. Manno, and F. J. Schneider
- S & W: R. Nilsen, G. D. Gawdy,
 P. J. Gillis, L. Katler,
 R. M. Kerrigan, and
 G. J. Cunningham
- GE: F. Weinzimmer, G. F. Darmohray,
 C. G. Lewis, and J. Power

Anthony Bournia

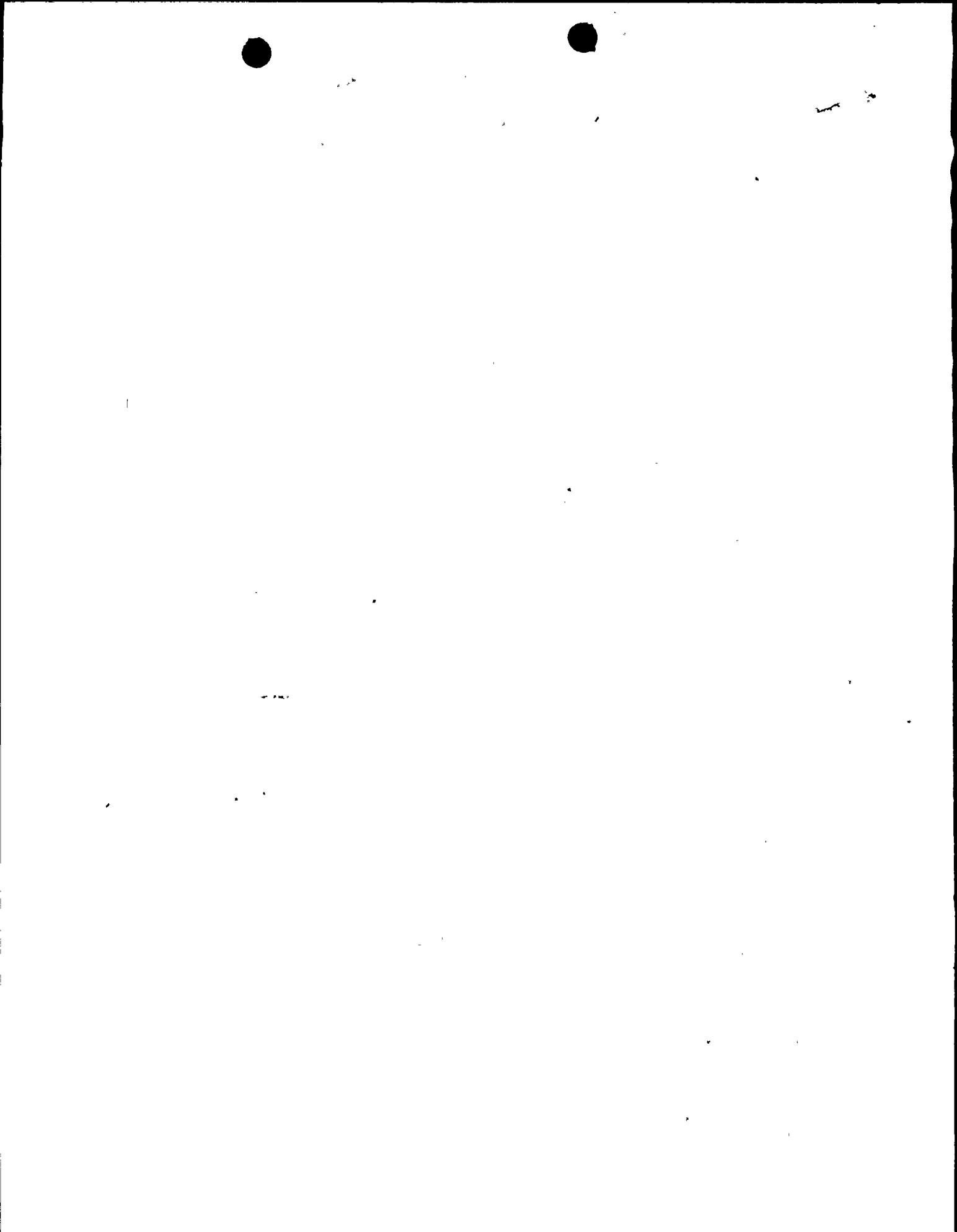
Anthony Bournia, Project Manager
 Gas Cooled Reactors Branch
 Directorate of Licensing

Attachment:
 Schedule and Agenda

Distribution:

<u>Docket File</u>	V. A. Moore	A. Bournia	E. Bailey
AEC PDR	W. Haass	J. Norris	H. Gearin
Local PDR	RP/ADs	R. A. Clark	Receptionist
GCR Reading	RP/BCs	J. Hulman	
L Reading	TR/ADs	E. Hawkins	
RP Reading	TR/BCs	F. Rosa	
E. G. Case	R. F. Fraley	J. Richardson	
A. Giambusso	M. Rosen	L. Riani	
R. S. Boyd	RO (3)	J. Kohler	

LB



SCHEDULE AND AGENDA OF MEETING

SCHEDULE:

8:30 AM Executive Session (Closed)
9:30 AM Meeting with the AEC Regulatory Staff (Open)
10:30 AM Meeting with the Niagara Mohawk Power Corporation (Open)
12:30 PM LUNCH
1:30 PM Resume Meeting with the Niagara Mohawk Power Corporation (Open)
1:30 PM Statements by the Public, if any (Open)
4:30 PM Caucus (Closed)
4:45 PM Concluding Statement (Open)
5:00 PM ADJOURN

AGENDA:

1. Site Related Matters including:
 - a. Site description and plant layout
 - b. Population density and forecasts
 - c. Flood protection
 - d. Seismic design
 - e. Offsite power
 - f. Onsite power (diesel generators)
2. Reactor Plant Design including:
 - a. Description and comparison with prior designs
 - b. Pipe breaks outside of containment
 - c. Main Steamline Isolation Valve effectiveness
 - d. Hydrogen control
 - e. ECCS (any proposed improvements)
3. Radwaste Control including:
 - a. Calculated accident doses
 - b. Radwaste handling systems
 - c. Environmental Surveillance
4. Manpower and Staffing (including recruitment, training, and periodic review of performance)
5. Security Plans and Design Features to Preclude Successful Industrial Sabotage

Both the Staff and the applicant should be prepared to answer questions on topics, and items may be added to or deleted from the above list at the discretion of the Acting Subcommittee Chairman.

