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November 2, 1988

For: The Commissioners  
From: James L. Blaha, Assistant for Operations, Office of the EDO  
Subject: WEEKLY INFORMATION REPORT - WEEK ENDING OCTOBER 28, 1988

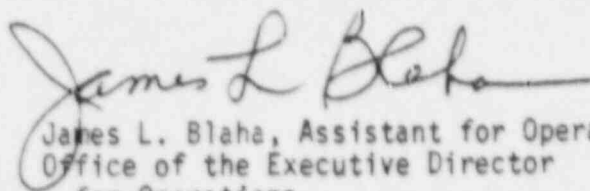
A summary of key events is included as a convenience to those Commissioners who may prefer a condensed version of this report.

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\*No input this week.

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PDR COMMS NRCC  
WEEKLY INFOREPT PNU

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James L. Blaha, Assistant for Operations  
Office of the Executive Director  
for Operations

## HIGHLIGHTS OF WEEKLY INFORMATION REPORT

WEEK ENDING OCTOBER 28, 1988

### Sequoyah Fuels Purchase By General Atomics

By separate letters dated October 18, 1988, Sequoyah Holding Corporation, a subsidiary of General Atomics, formally requested NRC approval of the purchase of Sequoyah Fuels by Sequoyah Holding from Kerr-McGee Corporation and a license amendment to reflect organizational and corporate oversight changes resulting from the proposed transfer of control. As requested by staff, Sequoyah Holding has provided additional information and commitments related to decommissioning funding. Staff is preparing an assessment for the proposed transfer of control of the license.

### Southwestern Low-Level Radioactive Waste Disposal Compact Consent Act

The Senate passed the Southwestern Low-Level Radioactive Waste Disposal Compact Consent Act (S. 5232) on October 21, 1988. The House approved an identical bill (H.R. 5232) on September 26. The President is expected to sign the legislation by October 31, thus acknowledging Congressional consent to the Compact of the eligible States of California, Arizona, North Dakota and South Dakota. To date, California and Arizona have enacted the required State legislation. South Dakota is expected to introduce such legislation in 1989. North Dakota is currently negotiating a contract for the short term with the Northwest Compact, but may wish to join the Southwestern Compact for the long term. Under the terms of the Compact, California is the host State for 30 years. California is developing a site at Ward Valley which is 25 miles west of Needles. The forecast time for operation is during 1991.

### AlChemIE

The IMNS staff issued two Safety Evaluation Reports (SERs) in connection with AlChemIE's proposals to enrich stable isotopes at facilities in Oak Ridge and Oliver Springs, Tennessee. The recently received ACRS letter, which contained favorable comments on the proposals, was enclosed with the SERs. The staff plans to issue in the near future supplements to the SERs discussing conclusions with respect to financial information.

### Supervisory Drug and Alcohol Training

A pilot session of the Supervisory Drug and Alcohol Training was presented to approximately 30 managers and supervisors selected from the various offices within NRC, on Thursday, October 27, 1988. Trainers were Willard O. Foster of Triton Corporation and Pat Kaplan of the Employee Assistance Program, Office of Personnel. Participants were requested to provide comments and recommendations on the program which will be presented to all NRC managers and supervisors in Headquarters and the Regions.

OFFICE OF ADMINISTRATION AND RESOURCES MANAGEMENT

ADMINISTRATION OF THE FREEDOM OF INFORMATION ACT

STATUS OF REQUESTS - 1988

For 5-Day Period of October 21, 1988 - October 27, 1988

	<u>Initial Request</u>	<u>Appeal of Initial Decision</u>
Received This Week	16	0
Completed This Week	18	0
Carryovers From 1987	157	33
Received In 1988	542	46
Granted In 1988	422	22
Denied In 1988	187	44
Pending	90	13

ACTIONS THIS WEEK

Received

Miriam Cohen, Computech (88-527)	Requests copies of the following records related to RFP No. RS-ORM-86-263: (1) the winning technical proposal, (2) the contract, and (3) all contract modifications.
Joseph Felton, Nuclear Licensing Reports (88-528)	Requests copies of records showing the amount of each SES award bonus and Presidential award bonus to each NRC SES employee for 1984 to the present.
Joseph Felton, Nuclear Licensing Reports (88-529)	Requests copies of records showing any efforts on the part of the NRC or the Congress to impose Price-Anderson requirements on material licensees.
Ralph Smith, Federal Personnel Management Institute, Inc. (88-530)	Requests a list of names and addresses of EEO officers at the NRC.
John Keating, Datasys Company (88-531)	Requests a copy of contract No. NRC-39-88-249.
Matthew McDevitt, Spaulding & Slye (88-532)	Requests a list of NRC's contractors/consultants to include five categories of information.

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ENCLOSURE A

Received, Cont'd

Alan Kuperman, Nuclear Control Institute (88-533)	Requests four categories of records related to the implementation of the U.S. - Japan agreement for nuclear cooperation.
Michael Walsh, The Muskegon Chronicle (88-534)	Requests records relating to safety violations at all nuclear power plants in Michigan between January 1, 1978 and the present.
Mark Phillis, Bishop, Cook, Purcell & Reynolds (88-535)	Requests four categories of records related to the development of a proposed rule on maintenance of nuclear power plants.
Kimberly Spitz (88-536)	Requests a copy of a record that contains the name and telephone number of an FOIA official with whom you may discuss fees that might apply to any future FOIA request submitted to the NRC.
Ed Harriman, Granada Television International (88-537)	Requests records related to Patrick Maynard Stuart Blackett, a British scientist who died in 1974.
Linda Lund, Lom-Tech, Inc. (88-538)	Requests copies of four records: (1) SECY-88-142, (2) NUREG/CP-0099, (3) draft NUREG-1333, and (4) SECY-88-289, related to the development of a proposed rule on the maintenance of nuclear power plants.
Richard Powelson, Scripps Howard News Service (88-539)	Requests copies of the NRC's Office of Enforcement's October 3, 1988 proposal to fine TVA \$160,000 and records providing the votes, notations or comments of the Commissioners on their decision.
John Burhans (88-540)	Requests, on behalf of his client, records related to all inspections of Catalytic Industrial Maintenance Company from 1984 to the present.
Thomas Root, Bradley, Campbell & Carney (88-541)	Requests three categories of records related to licenses issued to Kerr-McGee Corporation and Kerr-McGee Oil Industries located in Colorado between 1957 and 1965.
Joseph Rhodes, Pennsylvania Public Utility Commission (88-542)	Requests records that were reviewed, exchanged, produced, or discussed during or after the March 23, 1988 meeting on the Peach Bottom nuclear power plant restart investigation.

### Granted

D. Carrey-Beaver,  
Commonwealth of  
Pennsylvania  
(88-397)

In response to a request for records related to a July 30, 1986 meeting between the NRC and BECo regarding the Pilgrim nuclear power plant, informed the requester that three records subject to this request are already available at the PDR.

Ophelia Williams,  
J/R/A Associates  
(88-428)

In response to a request for all internal correspondence used as input to the draft or final operating license for the Watts Bar nuclear power plant, made available 13 records.

(NRC employee)  
(88-499)

In response to a request for specified records pertaining to himself, made available 15 records.

Ed Harriman,  
Granada Television  
International  
(88-537)

In response to a request for records related to Patrick Maynard Stuart Blackett, a British scientist who died in 1974, informed the requester that the NRC located no agency records subject to this request.

### Denied

Stewart Harris,  
Jack Anderson  
(87-622)

In response to a request for a copy of the OIA report on allegations that provisions of the FOIA were violated in Region IV, made available one record. Denied portions of one record, disclosure of which would result in a clearly unwarranted invasion of personal privacy.

Michael Murphy  
(88-345)

In response to a request for eight categories of records related to the Byron nuclear power plant, made available six records. Informed the requester that three additional records subject to this request are already available at the PDR. Denied portions of one record, disclosure of which would result in a clearly unwarranted invasion of personal privacy.

John Darke,  
The Project  
(88-411)

In response to a request for copies of the NRC's system of records pertinent to three letters regarding the Atlas Minerals Uranium Mill in Utah, made available 26 records. Denied portions of one record, disclosure of which would tend to inhibit the open and frank exchange of ideas essential to the deliberative process.

J. Hue Henry,  
Henry & Pearson  
(88-482)

In response to a request, on behalf of two clients, a copy of the OI report on Georgia Institute of Technology on allegations of harassment and intimidation, denied this record in its entirety, disclosure of which could reasonably be expected to interfere with an enforcement proceeding.

Denied, Cont'd

Caroline Reese,  
Baker & Hostetler  
(88-494)

In response to a request for a copy of the SECY paper on whether NRC should seek additional authority to regulate Naturally Occurring and Accelerator Produced Radioactive Material, denied portions of one record, disclosure of which would tend to inhibit the open and frank exchange of ideas essential to the deliberative process.

Joseph Felton,  
Nuclear Licensing  
Reports  
(88-513)

In response to a request for copies of OI policies 6 and 27, made available policy 27. Denied policy 6 in its entirety, disclosure of which would tend to inhibit the open and frank exchange of ideas essential to the deliberative process.

DIVISION OF CONTRACTS AND PROPERTY MANAGEMENT  
WEEKLY INFORMATION REPORT  
WEEK ENDING OCTOBER 28, 1988

SOLICITATION ISSUED

RFP No.: RS-ARM-89-132  
Title: "ADP Systems Development and Maintenance Service"  
Description: The Contractor shall develop, maintain, and improve automated information systems which are managed by the Office of Administration and Resources Management for all NRC offices.  
Period of Performance: 3 years  
Sponsor: Office of Administration and Resources Management  
Status: RFP issued on October 25, 1988. Proposals due on November 23, 1988.

RFP No.: RG3-89-265  
Title: "Mobile Laboratory"  
Description: Vehicle will house specialized type of equipment to be utilized as a mobile laboratory at operating reactor sites in Region III to conduct the confirmatory measurements program to evaluate capability of the licensee to measure radioactivity in effluents.  
Period of Performance: Four Months  
Sponsor: Region III  
Status: RFP issued on September 26, 1988. The RFP closed on October 25, 1988 and proposals were forwarded on October 26, 1988 to the Source Evaluation Panel for review.

## OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS

### Items of Interest

Week Ending October 28, 1988

#### LOW-LEVEL WASTE MANAGEMENT

##### Staff Evaluation of Waste Cement Solidification at West Valley

The LLWM staff's technical evaluation of the cement solidification of the decontaminated supernatant waste for the West Valley Project is nearing completion. The staff's evaluation is directed at assessing whether DOE's efforts in solidifying the decontaminated supernatant will produce a stable waste form that fulfills the requirements of 10 CFR Part 61. Completion of the evaluation report is scheduled for November 1988.

##### Regional Workshop on Decommissioning Rule

A series of workshops is planned for NRC Regional materials licensing staff to familiarize them with the requirements of the decommissioning rule issued by the Commission in June 1988.

The first workshop is scheduled for Region I on November 1, 1988, and will discuss provisions of the rule requiring financial assurances for decommissioning and acceptable mechanisms for meeting these requirements. The workshops will be conducted by staff of the Division of Low-Level Waste Management and Decommissioning in NMSS.

#### INDUSTRIAL AND MEDICAL NUCLEAR SAFETY

##### Fuel Cycle Safety

##### Sequoyah Fuels Purchase By General Atomics

By separate letters dated October 18, 1988, Sequoyah Holding Corporation, a subsidiary of General Atomics, formally requested NRC approval of the purchase of Sequoyah Fuels by Sequoyah Holding from Kerr-McGee Corporation and a license amendment to reflect organizational and corporate oversight changes resulting from the proposed transfer of control. As requested by staff, Sequoyah Holding has provided additional information and commitments related to decommissioning funding. Staff is preparing an assessment for the proposed transfer of control of the license.

##### Environmental Assessment For Oconee ISFSI

The NRC has issued an Environmental Assessment and Finding of No Significant Impact related to the licensing of a Dry Independent Spent Fuel Storage Installation (ISFSI) at Duke Power Company's Oconee Nuclear Station. The ISFSI is to use the NUTECH Horizontal Modular System, NUHOMS-24P design. The NUHOMS-24P design stores 24 PWR spent fuel assemblies sealed in a stainless steel canister. The canister is inserted into a thick-walled horizontal

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ENCLOSURE C

concrete module. Duke Power Company has requested licensing for up to 88 modules to provide spent fuel storage capacity for its Oconee Nuclear Station through the year 2003.

### AlChemIE

The IMNS staff issued two Safety Evaluation Reports (SERs) in connection with AlChemIE's proposals to enrich stable isotopes at facilities in Oak Ridge and Oliver Springs, Tennessee. The recently received ACRS letter, which contained favorable comments on the proposals, was enclosed with the SERs. The staff plans to issue in the near future supplements to the SERs discussing conclusions with respect to financial information.

### SAFEGUARDS

#### Domestic

#### Safeguards Staff Participating In Measurement Control Symposium At Savannah River Plant

Members of the fuel facility safeguards licensing staff participated in a DOE sponsored symposium on Measurement/Measurement Control for Material Control and Accounting on October 25-28, 1988 at the Savannah River Plant. Measurement Control is a quality assurance program for SNM measurements. The current regulations, 10 CFR Part 70 and Part 74, require fuel facility licensees to maintain an approved measurement control program. The DOE sponsored symposium provides a forum for DOE and its contractors, NRC and NRC licensees to discuss experiences and new ideas in this technical area.

#### International

#### Tracking of Australian Origin Monazite Ore

On October 24, 1988, staff attended a meeting at the Department of State with representatives of the Australian Government to exchange views on the reporting of Australian origin monazite ore imported into the U.S. pursuant to the U.S./Australian Agreement for Cooperation. Procedures concerning the transfer and accountability of ore containing more than 0.05% by weight of uranium and/or thorium are still being negotiated.

#### U.S. and Canadian Support Program Consultation Meeting

On October 25, 1988, a SGTR staff member participated in the annual U.S. and Canadian support program consultation meeting at the Department of State. The meeting was devoted to the status of safeguards equipment development by the U.S. and Canadian support programs to strengthen IAEA safeguards. The Canadians presented several types of specialized equipment for safeguarding CANDU reactors.

TRANSPORTATIONInstallation of QAD and ORIGENS

On October 24-25, 1988, the Transportation Branch met with Oak Ridge National Laboratory (ORNL) on the installation of QAD and ORIGENS computer programs in SGTR. The QAD program is used for neutron and gamma-ray shielding calculations. The ORIGENS program can be used to predict concentrations of fission products and actinide elements for various degrees of fuel burnup, and is able to predict decay product concentrations for various fuel cooling times. The output from ORIGENS can be used directly in QAD for solving shielding problems involving spent fuel transport casks.

Items of Interest  
Office for Analysis and Evaluation  
of Operational Data

Week Ending October 28, 1988

Director's Office

E. L. Jordan, Director, AEOD, will be participating at the National Emergency Management Association Annual Fall Conference in Kansas City, Missouri, on October 30, 1988 and will be travelling to Grand Gulf, with the CRGR members, on November 1-3, 1988 for a plant visit.

Diagnostic Evaluation and Incident Investigation Branch (DEIIB)

On October 23, 1988, the Fermi Diagnostic Evaluation Team (DET) met with the EDO and DEDO to present and discuss the major findings and conclusions in each of the functional areas evaluated by the team. The Team manager also presented a summary of the overall findings and conclusions which will be discussed with the licensee on November 1 at the Fermi Site. The Deputy DEDO, Director, AEOD, Region III Administrator, and Deputy Team Manager will also be in attendance at the exit meeting. During October 23-28, the team worked on finalizing the evaluation report, including incorporating comments from the Director and Deputy Director, AEOD.

On October 28, 1988, the Director, AEOD and McGuire DET deputy team manager attended a meeting with Duke Power executives to discuss Duke's Quality Assurance philosophy and program. The meeting was requested by Duke in response to the McGuire Diagnostic Evaluation and Catawba Quality Verification inspection.

Incident Response Branch (IRB)

On October 24-26, the IRB Branch Chief and an IRB staff member participated in the Federal Emergency Management Agency (FEMA)-sponsored regional workshop on the Federal Radiological Emergency Response Plan held in Bellevue, Washington. This workshop was designed for State and local officials, power reactor licensee staff, and regional Federal agencies in the Western U.S. (FEMA Regions 9 and 10). The workshop included presentation by the major Federal agencies and concluded with a large tabletop exercise to further explore the interfaces and relationships among the participants in a severe reactor emergency. This workshop was the prototype for others that are expected to be held in all sections of the country over the next 2 years.

On October 25, an IRB staff member attended a meeting with the Institute of Nuclear Power Operations (INPO) to discuss INPO's program for Realistic Drills for Nuclear Power Plants and NRC-INPO cooperation for accident management.

On October 26, IRB staff presented a briefing on the Incident Response program and tour of the Operations Center to representatives of INPO.

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ENCLOSURE E

On October 28, the staff attended a meeting with ARM and the National Communications System to discuss Energy Survivability.

On October 28, the IRB Chief and staff provided training on the Incident Response Program to the newly appointed Commissioner James Curtiss and gave him a tour of the Operations Center.

#### Preliminary Notification

The following Preliminary Notifications were issued during the past week.

- a. PNO-I-88-110, Philadelphia Electric Company (Peach Bottom Atomic Power Station), Peach Bottom Atomic Power Station Restart Schedule.
- b. PNO-I-88-111, Northeast Nuclear Energy Company (Millstone Nuclear Station, Unit 3, Unplanned Shutdown in Excess of 48 Hours.
- c. PNO-II-88-65, Carolina Power & Light Company (Shearon Harris) Unscheduled Shutdown.
- d. PNO-III-88-44A, Wright-Patterson AFB (License No. 42-23539-01AF), Indictment of Former Radiation Safety Officer--(Update).
- e. PNO-III-88-87, Commonwealth Edison Company (Zion Unit 1), Shutdown to Repair Auxiliary Feedwater Pump Circuitry.
- f. PNO-III-88-88, Commonwealth Edison Company (Braidwood Unit 2), Shutdown to Clean Condensate Pump Suction Strainers.
- g. PNO-IV-88-84, Omaha Public Power District (Fort Calhoun Station), Media Interest in Heat Exhaustion.
- h. PNO-IV-88-85, Louisiana Power & Light Company (Waterford 3), Steam Generator Noise Identification.
- i. PNO-V-88-59, Sacramento Municipal Utility District (Rancho Seco Unit 1), Shutdown due to unidentified Leakage Greater than 1 GPM.

ITEMS OF INTEREST  
OFFICE OF GOVERNMENTAL AND PUBLIC AFFAIRS  
WEEK ENDING OCTOBER 28, 1988

INTERNATIONAL PROGRAMS:

Foreign Visitors

On Monday Mr. Thilo Schelling and Dr. K. Kugler of the staff of Dr. Reimut Jochimsen, Minister for Economics and Technology of the West German State of North-Rhein-Westfalia, accompanied by Dr. Heinz Seipel, Science Counselor at the FRG Embassy in Washington, visited RES staff to discuss several technical issues concerning site criteria, plant backfitting, PSA, and safety research and licensing of liquid metal cooled reactors. Note: Dr. Jochimsen, the State official responsible for refusing to grant an operating license to the Kalkar SNR-300 fast breeder reactor, did not attend.

On Monday Mr. Jose Izquierdo of the Consejo de Seguridad Nuclear in Spain met with GPA/IP and NRR staff to discuss BWR instabilities after the LaSalle incident and the impact of steam generator tube plugging on transient and accident analysis review of D3.F.51 steam generator of Westinghouse three-loop plants.

On Friday Mr. Noramly bin Muslim, Deputy General for Technical Cooperation at the International Atomic Energy Agency (IAEA) in Vienna, met with Chairman Zech, Commissioner Rogers, Harold Denton of GPA, Jim Shea of GPA/IP, and other GPA/IP staff to discuss the IAEA's technical cooperation program.

STATE, LOCAL AND INDIAN TRIBE PROGRAMS

Southeast Low-Level Radioactive Waste Compact Commission Meeting

Robert Trojanowski, Director of the Region II State and Government Affairs Staff, attended the Southeast Compact Commission for Low-Level Radioactive Waste Management Annual Meeting on October 24-25, 1988 in Roanoke, Virginia. Kathryn Visocki was elected Executive Director of the Compact Commission. She replaces Robert Wolle, who resigned for health reasons. Representatives from North Carolina made a presentation on the status of the State's effort to site a LLW disposal facility. The State has met all its milestones to date and intends to have a disposal facility in operation by January 1, 1993. North Carolina intends to issue a contract for site selection on December 1, 1988; choose a site operator by January 31, 1989 and nominate at least two and perhaps more sites for site characterization by August 1, 1989. The Compact Commission agreed to comment on the NRC proposed rule to reassert NRC's sole authority for approving onsite LLW disposal in Agreement States. The Commission will oppose the proposed rule change for a variety of reasons including its belief that the Low-Level Radioactive Waste Policy

Act and the 1985 Act Amendments make low-level waste disposal a State responsibility and that the proposed rule is ambiguous.

#### Meetings with Montana, Utah and Wyoming State Officials

John Montgomery, Region IV Deputy Administrator, and Charles Hackney, Region IV State Liaison Officer, met with the State Liaison Officers from Montana, Utah and Wyoming on October 24, 25 and 26, 1988, respectively. The meetings provided an opportunity to discuss Agreement State issues, low-level waste issues and NRC/State interface. Emergency response for transportation accidents was also discussed.

#### Southwestern Low-Level Radioactive Waste Disposal Compact Consent Act

The Senate passed the Southwestern Low-Level Radioactive Waste Disposal Compact Consent Act (S. 5232) on October 21, 1988. The House approved an identical bill (H.R. 5232) on September 26. The President is expected to sign the legislation by October 31, thus acknowledging Congressional consent to the Compact of the eligible States of California, Arizona, North Dakota and South Dakota. To date, California and Arizona have enacted the required State legislation. South Dakota is expected to introduce such legislation in 1989. North Dakota is currently negotiating a contract for the short term with the Northwest Compact, but may wish to join the Southwestern Compact for the long term. Under the terms of the Compact, California is the host State for 30 years. California is developing a site at Ward Valley which is 25 miles west of Needles. The forecast time for operation is during 1991.

#### Texas LLW Disposal Status Report

Rick Jacobi, General Manager of the Texas Low-Level Radioactive Waste Disposal Authority, visited the Region IV office on October 27, 1988 to brief Region IV staff on the status of efforts in Texas to site and develop a low-level waste disposal facility.

#### Low-Level Radioactive Waste Forum

Steve Salomon, SLITP, attended the quarterly meeting of the LLW Forum held in Knoxville, TN, October 17-18, 1988. Compact and State representatives heard presentations by NRC, DOE and the sited States on the 1990 Congressional milestone pertaining to Governors' Certifications for proposed storage, disposal or management actions in lieu of applications for disposal facilities. George Pangburn, Paul Lohaus, and Malcolm Knapp, all from the Division of Low-Level Waste Management and Decommissioning, represented NRC in these discussions. Staff estimates that 32 States will submit Governors' Certifications. Only Texas will submit a complete license application. The Southwestern and Central-Midwest Compacts are expected to submit license applications for

all waste except for the small amount of mixed waste generated in their regions.

Other subjects of concern to the States that were discussed include the progress being made by EPA in its LLW standard, and the impediments that mixed and NARM waste controversies may cause in timely disposal operation. Generally, most of the States and compacts reported steady progress toward creating new disposal capacity.

LLW Forum participants made site visits on October 19 to the Oak Ridge National Laboratory X-10 waste storage and disposal facilities and the Y-12 waste disposal facility and remediation projects. Of special interest to the States is the DOE adaptation of the French earth-mounded concrete bunker disposal facility, the LLW silos, and the Toxic Substances Control Act (TSCA) incinerator for mixed waste. In addition, the Quadrex decontamination and processing facility and the Scientific Ecology Group supercompactor and waste oilburner facilities were visited. Some of these technologies are of interest to the States and the issue of technology transfer from the Federal government to the States was explored.

#### Meeting of Pennsylvania LLW Advisory Committee

On October 25-26, 1988, John McGrath, Regional State Agreements Officer, attended a meeting of the Pennsylvania Low-Level Radioactive Waste Public Advisory Committee. Mr. McGrath made a presentation on the NRC Agreement States program emphasizing limited Agreement State status. It is the State's intention to pursue limited Agreement State status for the licensing of a LLW disposal facility. Pennsylvania is the host State for the Appalachian Compact. The Committee membership had questions regarding the agreement process, State flexibility regarding compatibility requirements and the status of the State's regulations which have undergone NRC review. The Committee also discussed the process and schedule for Committee review of operator bid proposals. The proposals are due on November 9, 1988. Public meetings, during which bidders will discuss their proposals and answer questions, will be held during the month of December. An operator will be selected and a contract executed by late spring, 1989. The operator will be selected by the Secretary, Department of Environmental Resources, after consideration of reports submitted by the Department staff, the Public Advisory Committee and comments submitted by the public.

OFFICE OF PERSONNEL  
ITEMS OF INTEREST  
Week Ending October 28, 1988

Arrivals and Departures

Four new employees joined the staff this week: Linda Kasner, Health Physicist (Medical) for Region IV; Inez Johnson, Travel Clerk, for Region II; and Gisela Abruscato, Secretary for NMSS. Sherry Matz, a part-timer, joined Region III as a Resident Clerical Aide.

Departures included three employees from NRR: Oliver Lynch, Section Chief; Eileen Cokenias and Carolyn Williams, both secretaries. Region I losses were Alan Luptak, Sr. Resident Inspector and Julie Madden, Physical Security Inspector.

Supervisory Drug and Alcohol Training

A pilot session of the Supervisory Drug and Alcohol Training was presented to approximately 30 managers and supervisors selected from the various offices within NRC, on Thursday, October 27, 1988. Trainers were Willard O. Foster of Triton Corporation and Pat Kaplan of the Employee Assistance Program, Office of Personnel. Participants were requested to provide comments and recommendations on the program which will be presented to all NRC managers and supervisors in Headquarters and the Regions.

Job Fairs

An OP representative participated in the "Job Fair for Mature Workers" on October 26, 1988. The Job Fair, sponsored by the Montgomery County Department of Family Resources, Division of Elder Affairs, was held at the Charles E. Woodward High School in Rockville. Approximately 40 companies and Federal Agencies were represented. Participating individuals represented a wide spectrum of occupations.

A recruiting team composed of Gloria Heckstall, OP, and Deborah Jackson, Project Engineer, NRR attended the Mid-Atlantic Region Conference for the Society of Women Engineers in College Park on October 28, 1988. This event was sponsored by the University of Maryland, Department of Engineering.

Negotiations

Bi-lateral negotiations continue between NRC and the National Treasury Employees Union (NTEU), on the following topics: Performance Appraisal, Reduction-in-Force, Moves and Reorganizations and Merit Selection. The Management Team consists of Greg Benoit, Chief, Negotiator, other members of the OP staff, and Mary Hembree, OGC, with the following representatives of other offices, when available: Marvin Peterson, GPA; Bob Erickson, NRR; Jessie Funches, NMSS; Al Burda, RES; Eileen Mason, ARM; Al Herdt, Region II; and Gen Roy, Region III.

Office of Enforcement  
Items of Interest  
Week Ending October 28, 1988

The following Significant Enforcement Actions were taken the week of October 24, 1988.

A Notice of Violation and Proposed Imposition of Civil Penalty in the amount of \$50,000 was issued on October 21, 1988 to Iowa Electric Light and Power Company (Duane Arnold). The action was based on a violation of the equipment qualification requirements of 10 CFR 50.49. (EN 88-87)

A Notice of Violation and Proposed Imposition of Civil Penalty in the amount of \$50,000 was issued on October 24, 1988 to Duke Power Company (Catawba Units 1 and 2). The action was based on violations of the equipment qualification requirements of 10 CFR 50.49. (EN 88-86)

An Order Modifying License (Effective Immediately) and Notice of Violation was issued on October 24, 1988 to Hole Truth, Inc., Oklahoma City, Oklahoma. The action was based on numerous violations in the radiation safety program. The Order requires the licensee to obtain independent consulting services to perform audits for two years to evaluate adherence to NRC requirements. (EN 88-91)

A Notice of Violation and Proposed Imposition of Civil Penalty in the amount of \$150,000 was issued on October 25, 1988 to Nebraska Public Power District (Cooper). The action was based on violations of the equipment qualification requirements of 10 CFR 50.49. Because of the licensee's failure to take corrective actions for the violations as well as the fact that NRC identified all of the violations, the base civil penalty was escalated 100%. (EN 88-88)

A Notice of Violation and Proposed Imposition of Civil Penalty in the amount of \$500 was issued October 27, 1988 to Ford Motor Company, Dearborn, Michigan. The action was based on a violation involving the improper disposal of a generally licensed nuclear gauge containing approximately one curie of americium-241. (EN 88-90)

A Notice of Violation and Proposed Imposition of Civil Penalty in the amount of \$500 was issued October 27, 1988 to Davis Great Guns Logging, Wichita, Kansas. The action was based on violations including inadequate control of licensed material, failure to identify and post radiation areas, failure to conduct semiannual equipment inspections and conduct visual checks of logging equipment, and failure to maintain records of the use of licensed material and training. (EN 88-89)

### Civil Penalties Paid

Wise Appalachian Regional Hospital, Wise, Virginia paid the proposed civil penalty in the amount of \$1,250. The action was based on failure to:

- (1) label syringes or syringe shields containing radiopharmaceuticals,
- (2) label vial radiation shields that contain a vial of radiopharmaceuticals,
- (3) issue written permission to a visiting physician as an authorized user,
- (4) post a restricted area, (5) conduct a quarterly Radiation Safety Committee meeting, (6) perform a formal annual review of the radiation safety program,
- (7) provide in-service and initial training to ancillary personnel, and
- (8) perform quarterly dose calibrator linearity tests. The base civil penalty was decreased by 50% based on the licensee's prompt and extensive corrective actions. (EA 88-204)

Baltimore Gas and Electric Company (Calvert Cliffs Units 1 and 2) paid the proposed civil penalty in the amount of \$150,000. The action involved two events in which Technical Specification Limiting Conditions for Operation were violated. In the first, one of the two emergency diesel generators required for Unit 2 was inoperable for approximately 48 hours because the voltage regulator was left in manual after testing. In the second, all the variable high level and axial offset Reactor Protective System instrumentation channels on Unit 1 were set less conservative than required. The base civil penalty was escalated 50% because of prior poor performance in the first violation and prior notice of a similar problem in the second violation. (EA 88-202)

Pennsylvania Power and Light Company (Susquehanna Units 1 and 2) paid the proposed civil penalty in the amount of \$50,000. The action was based on a violation of the equipment qualification requirements of 10 CFR 50.49. (EA 88-143)

Commonwealth Edison Company (Braidwood Nuclear Power Station) paid the proposed civil penalty in the amount of \$50,000. The action was based on two separate examples of inattentiveness on the part of security officers assigned as compensatory measures for an unlocked and unalarmed vital area door. (EA 88-174)

Payne and Payne, Inc., Shawnee, Oklahoma paid the proposed civil penalty in the amount of \$1,600. The action was based on failures to calibrate, perform surveys, evaluate personnel dosimetry, leak test and inventory sealed sources, enter into an agreement with well operators as owners or to responsibilities in event of a down-hole irretrievable source, and follow DOT regulations. (EA 87-205)

### Other

The staff issued a Notice of Violation on October 21, 1988 to Tennessee Valley Authority. The action involved material false statements associated with Mr. White's statements to the NRC.

## OFFICE OF CONSOLIDATION

### Items of Interest

Week Ending October 28, 1988

#### Interim Food Service at OWFN

On Friday, October 28, an interim food service was started in the brown bag area on Floor 2. This service is being operated by Blind Industries and Services of Maryland between 7:00 am and 2:00 pm each business day and will continue until the permanent facility is open. In the morning, breakfast sandwiches, coffee and doughnuts will be sold. At lunchtime, salads and sandwiches prepared that day off site will be sold. Milk, yogurt, canned soup and other microwaveable foods and snacks also will be available.

#### Temporary Parking Lot

The developer's project manager estimates completion of the construction for the temporary parking lot behind OWFN in approximately 3 weeks. In preliminary discussions, the developer has indicated his intention to charge \$50./month for single-occupant vehicles and \$25./month for carpools.

#### Space Planning for TW-N

The architect has submitted the first iteration of preliminary blocking plans for Floors 2 through 6 for NRC review. CONS has met with the affected offices to solicit and discuss their comments. CONS is coordinating the comments to be incorporated into the architect's next iteration of blocking plans.

#### Suburban Mobility Conference

On October 18, the Director, CONS spoke at the Suburban Mobility Conference. While there, he chaired a final out-session to discuss NRC's traffic mitigation plan. The conference, by invitation only, was attended by 50 area developers and large employers. Alfred Dell Bovi, Administrator of the Urban Mass Transportation Administration presented a check for \$22 million to Sydney Kramer, Montgomery County Executive for public parking construction in the county. Senator Sarbanes, Congresswoman Morella, Norman Christeller, Montgomery County Planning Board Chairman and Robert McBarry, Montgomery County Department of Transportation Director, also were present.

NRC's traffic mitigation plan and efforts at reducing the single-occupant vehicle trips are being lauded by county executives as an unprecedented accomplishment among area employers. At OWFN, the NRC has achieved 20% reduction in public transportation and 27% participation in carpools.

REGION II  
ITEMS OF INTEREST  
WEEK ENDING OCTOBER 28, 1988

1. On October 25, an Enforcement Conference was conducted at the Herbert J. Thomas Memorial Hospital in South Charleston, West Virginia, regarding corrective actions for violations identified during a routine inspection on September 29, 1988.
2. On October 25, the Director, State and Government Affairs Staff attended a meeting of the Southeast Low Level Waste Compact Commission in Roanoke, Virginia.
3. During the week of October 24, the Agreement States representative conducted a mid-review visit of the North Carolina Agreement State Program in Raleigh, North Carolina.
4. On October 26, the Acting Regional Administrator and selected members of the Region II staff were in Headquarters to participate in a meeting with NRR and representatives of the Virginia Electric and Power Company regarding their Surry Nuclear Power Station.
5. On October 27, the Acting Regional Administrator was in Headquarters to participate in a meeting with VEPCO management, the Office of Executive Director for Operations, and the Office of Nuclear Reactor Regulation.
6. On October 27, representatives of the Duke Power Company were in the Region II Office to attend an Enforcement Conference regarding issues surrounding operability of the Hydrogen Skimmer System and installation and testing of plant modifications at their McGuire Nuclear Power Station.
7. On October 27, the Director, Division of Reactor Projects, was in Headquarters to meet with NRR regarding discussion issues for the December Senior Management Meeting.

OCTOBER 28, 1988

ENCLOSURE M

Region IV  
Items of Interest  
Week Ending October 28, 1988

1. State Meetings

The Region IV Special Assistant and the Regional State Liaison Officer met with representatives from the states of Montana, Utah, and Wyoming on October 24, 25, and 26 and discussed Agreement States issues, low-level waste, and NRC state interfaces.

2. NMSS Assessment

Hugh Thompson, the Director, Office of Nuclear Materials Safety and Safeguards, and Richard Cunningham, Malcolm Knapp, and Jesse Funches of his staff visited Region IV on October 25 for discussions on NMSS programs with regional management involved in NMSS programs.

3. Visit with Texas State Official

Mr. Rick Jacoby, General Manager, Texas Low-Level Radioactive Waste Disposal Authority, visited the Region IV office on October 27 and met with the Regional Administrator, Special Assistant, and other Region IV senior managers to discuss low-level waste disposal issues and the development of the Texas low-level waste disposal site. Mr. Jacoby also met with the Region IV technical staff to discuss site development and operational procedures of the Texas low-level waste disposal site.

A. STAFF REQUIREMENTS - AFFIRMATION/DISCUSSION AND VOTE, 11:30 A.M., FRIDAY, OCTOBER 7, 1988, COMMISSIONERS' CONFERENCE ROOM, ONE WHITE FLINT NORTH, ROCKVILLE, MARYLAND (OPEN TO PUBLIC ATTENDANCE) - SECY to W. Parler, GC dated 10/25/88

I. SECY-88-243 - Release of PDR User Information

The Commission,\* with Commissioners Roberts, Carr, and Rogers agreeing, has approved a policy statement, as modified to incorporate Commissioners' comments, which establishes NRC employee procedures when requested to release information on users of the Public Document Room. Chairman Zech, while supporting the intent of the policy statement, believed that a Manual Chapter was sufficient to guide the staff when confronted with such requests.

The Commission, with all Commissioners agreeing, also requested the Office of the Secretary and the Office of the General Counsel to develop an appropriate Manual Chapter implementing the policy statement.

II. SECY-88-274 - Closing Out ALAB-883 (Holding Siren Issues to be Resolved Before Low Power), Public Service Company of New Hampshire (Onsite Emergency Planning and Safety Issues)

The Commission, with Chairman Zech and Commissioners Cair and Rogers agreeing, approved an order which:

- (1) Stipulates that only those offsite standards specified in 10 CFR 50.47(d), as amended, are to be prerequisites to low power testing.
- (2) Specifically vacates the Appeal Board's order that authorization of low-power operation may not be given effect until the contested issues about such a system are resolved favorably for Seabrook.
- (3) Directs the Chairman of the Atomic Safety and Licensing Board Panel, in consultation with the Seabrook "onsite" and "offsite" Atomic Safety and Licensing Boards, to determine which of those Licensing Boards should try the prompt notification issues.

Commissioner Roberts was on travel and unavailable to participate.

\* Section 201 of the Energy Reorganization Act, 42 U.S.C. Sec. 5841, provides that action of the Commission shall be determined by a "majority vote of the members present." Commissioner Roberts was not present when this item was affirmed. Accordingly, the formal vote of the Commission was 2-1 in favor of the decision. Commissioner Roberts, however, had previously indicated that he would approve this paper and had he been present he would have affirmed his prior vote.

- B. STAFF REQUIREMENTS - DISCUSSION/POSIBLE VOTE ON PILGRIM RESTART, 2:00 P.M., FRIDAY, OCTOBER 14, 1988, COMMISSIONERS' CONFERENCE ROOM, ONE WHITE FLINT NORTH, ROCKVILLE, MARYLAND (OPEN TO PUBLIC ATTENDANCE) - SECY to V. Stello, Jr., dated 10/26/88

The Commission was briefed by elected officials, representatives of the Boston Edison Company, and the NRC staff on the readiness for restart of the Pilgrim Nuclear Power Plant.

The Commonwealth of Massachusetts was represented by the following elected officials:

- Senator Edward Kennedy
- Lieutenant Governor Evelyn Murphy
- Congressman Gerry Studds

Boston Edison Company presentations were made by the following:

- Stephen Sweeney, CEO
- Ralph Bird, Senior Vice President, Nuclear

The Commission did not vote at the briefing, so that it could fully consider the information presented.

Chairman Zech encouraged the licensee, the state and local officials with the involvement of the staff and FEMA as necessary, to continue working together on the emergency planning issue at the Pilgrim site.

The Commission requested the staff to keep the Commission informed on Boston Edison Company's progress during the power ascension program, should the Commission approve restart.

- C. STAFF REQUIREMENTS - BRIEFING ON DIFFERENT CASK DESIGNS FOR SHIPPING AND STORING NUCLEAR MATERIALS, 2:00 P.M., WEDNESDAY, OCTOBER 19, 1988, COMMISSIONERS CONFERENCE ROOM, ONE WHITE FLINT NORTH, ROCKVILLE, MARYLAND (OPEN TO PUBLIC ATTENDANCE) - SECY to V. Stello, Jr., EDO dated 10/26/88

The Commission\* was briefed by the staff on different cask designs for shipping and storing nuclear materials, i.e., spent fuel.

The Commission encouraged the staff to continue working with the Department of Energy, utility licensees and shipping cask fabricators to achieve cask design compatibility to the greatest extent possible. With NRC taking a leadership role, active participation by the utilities and the industry should be sought to achieve this goal.

\* Commissioner Carr was not present.

Commissioner Rogers requested the staff, in their consideration of the designs of casks, to separate those designs for transport and repository storage from those designs for onsite storage, and to assign a higher priority to the achievement of compatibility among transport and repository storage casks while simultaneously expediting the review of proposed onsite storage cask designs.

The Commission requested the staff provide a paper addressing the resources needed to handle license applications for cask designs.

D. STAFF REQUIREMENTS - BRIEFING ON PROPOSED RULE FOR MAINTENANCE OF NUCLEAR POWER PLANTS, 10:00 A.M., FRIDAY, OCTOBER 14, 1988, COMMISSIONERS' CONFERENCE ROOM, ONE WHITE FLINT NORTH, ROCKVILLE, MARYLAND (OPEN TO PUBLIC ATTENDANCE) - SECY to V. Stello, Jr., EDO dated 10/27/88

The Commission was briefed by the staff on the status of efforts to develop maintenance performance indicators and the proposed maintenance rule.

The Commission requested the staff to complete the final report on maintenance performance indicators in support of the schedule for the proposed maintenance rulemaking.

Chairman Zech encouraged his fellow Commissioners to respond to the staff's request for the Commission's decision on the proposed maintenance rulemaking (SECY-88-277) consistent with the rulemaking schedule.

Chairman Zech commended the staff for a genuine teamwork effort in investigating potential maintenance performance indicators and in developing the proposed maintenance rulemaking in a timely fashion. The Chairman encouraged the staff to continue their efforts.

OCTOBER 28, 1988

NRR MEETING NOTICES\*

October 28, 1988

<u>DATE/TIME</u>	<u>NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>APPLICANT/ ATTENDEES</u>	<u>NRR CONTACT</u>
10/31/88 10:00	50-289	GPU Nuclear Corporate One Upper Pond Road Parsippany, N.J.	To discuss current TMI-1 licensing actions.	NRC/GPUN	R. Hernan
10/31/88 2:00		White Flint Bldg. Room 8B-11	To exchange information on molded case circuit breakers.	NRC/NUMARC	D. Matthews
11/1-2/88 8:30-5:00	50-244	Ginna Nuclear Plant Ontario, N.Y.	To review Ginna IST Program	NRC/Utility	C. Stahle
11/1/88 9:00	50-416	Grand Gulf Nuclear St. Claiborne County, Mississippi	To discuss licensing activities.	NRC/Grand Gulf	L. Kintner
11/1/88 1:00	50-458	White Flint Bldg. Room 12B-9	To discuss GSU's forth- coming submittals.	NRC/GSU	W. Paulson
11/2/88 8:30	50-275/ 323	White Flint Bldg. Room 6B-11	To discuss long term seismic program ground motion determination.	NRC/Diablo Canyon	H. Rood

\* Copies of summaries of these meetings will be made publicly available and placed in the respective docket file(s) in the NRC and local public document rooms.

A listing of these meeting notices can be obtained by calling 492-7424.

ENCLOSURE P

NRR MEETING NOTICES

<u>DATE/TIME</u>	<u>NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>APPLICANT/ ATTENDEES</u>	<u>NRR CONTACT</u>
11/2/88 9:00-11:00	50-440	White Flint Bldg. 12B-11	Utility discussion of Perry Unit 1, operating performance.	NRC/Perry Nuclear Power Plant	T. Colburn
11/2/88 9:00	50-530	White Flint Bldg. 8B-11	To discuss the licensee's proposal to delete the loss of offsite power test from the Palo Verde Unit 3 initial test program.	NRC/Palo Verde	T. Chan
11/2/88 10:30-12:00	50-353	White Flint Bldg. Room 14B-11	Discuss status of Limerick, Unit 2 construction, pre- operational and startup testing, readiness for operation, self-assessment programs and licensing activities.	NRC/ Philadelphia Electric Co.	R. Clark
11/3/88 10:00-12:30	50-400	White Flint Bldg. Room 14B-9	To discuss the status of licensing issues.	NRC/CP&L	B. Buckley
11/2/88 1:00-5:00	50-277/ 278	White Flint Bldg. Room 14B-11	To discuss revisions to the Quality Assurance Program in Revision 6 to the updated FSAR and, as time permits, the items on leak rate testing as listed in the enclosure.	NRC/Peach Bottom	R. Martin

OCTOBER 28, 1988

ENCLOSURE P

OCTOBER 28, 1988

NRR MEETING NOTICES

<u>DATE/TIME</u>	<u>NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>APPLICANT/ ATTENDEES</u>	<u>NRR CONTACT</u>
11/3/88 1:30-4:00	50-443	White Flint Bldg. Room 2F-17/21	To discuss applicant's readiness to operate Seabrook Unit 1 at low power levels (up to 5% of full power). See attached agenda for topics to be discussed.	NRC/PSNH-NHY	V. Nerses
11/4/88 9:00-1:00	50-317/ 318	White Flint Bldg. Room 6B-11	BG&E and NUTEC shall give a presentation on the new spent fuel dry storage facility planned for Calvert Cliffs and the modifications that will be necessary to the existing spent fuel handling equipment. This facility will require licensing action under 10 CFR Part 50 and 10 CFR Part 70.	NRC/St of Md./	S. Alexander
11/10/88 8:30	50-416	White Flint Bldg. Room 8B-11	Briefing on design criteria and safety analysis of the alternate decays heat removal system.	NRC/SERI	L. Kintner
11/10/88 10:00-5:00	50-219	White Flint Bldg. Room 12B-9	To discuss the status of Licensing Activities for Oyster Creek.	NRC/GPUN	A. Dromerick

ENCLOSURE P

OCTOBER 28, 1988

NRR MEETING NOTICES

<u>DATE/TIME</u>	<u>NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>APPLICANT/ ATTENDEES</u>	<u>NRR CONTACT</u>
11/15/88 8:30-12:00		White Flint Bldg. Room 8B-11	Followup meeting with NRC	NRC/GE	J. Kudrick
11/16/88 8:30	50-416	White Flint Bldg. Room 10B-11	For the licensee to brief reviewers on its request for TS changes per Generic Letter 87-09.	NRC/SERI	L. Kintner

ENCLOSURE P

OCTOBER 28, 1988

NMSS MEETING NOTICESFOR THE WEEK ENDING:  
October 28, 1988DIVISION OF LOW-LEVEL WASTE MANAGEMENT AND DECOMMISSIONING

<u>DATE</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
11/1		Region I	Workshop on Decommissioning	M. J. Bell	M. J. Bell

DIVISION OF SAFEGUARDS AND TRANSPORTATION

<u>DATE/TIME</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
10/31-11/4		Vienna, Austria	IAEA Advisory Group mtg. on Containment and Surveillance	Breskovic, DOE, Sandia IAEA, other countries	C. Breskovic
11/1-2		Orlando, FL	Attend ANSI N15.28 Committee meeting (writing group to develop ANSI standard for Qualification and Certification of Safeguards Personnel)	Joy NRC Ting NRC (non-NRC) committee members	D. Joy
11/2-3		DOS	Discussion of application of PASE to reprocessing safeguards and containment/surveillance to MOX safeguards	Ong, Kuroi, Thurman, Franssen (all IAEA) Emeigh, Wirfs, DOS, DOE, ACDA	C. Emeigh

ENCLOSURE P

DIVISION OF SAFEGUARDS AND TRANSPORTATION (Cont'd)

<u>DATE/TIME</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
11/3/88	70-25	One White Flint	To discuss possible new processing activity for Atomics International, Inc.	Dr. Marlin Remley AI Ting NRC Joy NRC	P. Ting
11/4/88		NRC/WF	Discuss status and content of Running Book Inventory (RBI) project in support	Ong, Kuroi, Thurman, Franssen, Emeigh, Wirfs	C. Emeigh
11/7-9/88		OWFN 4B-11 4B-13	Discuss Program for Certifying Plutonium Air Transport Containers	Power Reactor and Nuclear Fuel Div. Corp. (PNC), NMSS, OGC, GPA	J. Cook
11/8/88		OWFN	Discuss Air Transport of Radioactive Material in Preparation for IAEA Meeting	C. Devillers of CEA, France, C. MacDonald J. Cook, NMSS	C. MacDonald
11/8/88		DOS	APWG Meeting	CNSmith, Emeigh, DOS DOE, ACDA	C. N. Smith
11/14-18		Vienna, Austria	TSCC/IAEA meeting on U.S. Support Program (POTAS)	Emeigh, Breskovic, DOS DOE, ACDA, IAEA reps.	C. Emeigh

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DIVISION OF SAFEGUARDS AND TRANSPORTATION (Cont'd)

OCTOBER 28, 1988

<u>DATE/TIME</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
11/16/88		OWFN	Discuss Status of Survey of States & Tribal Emergency Radiological Response Capabilities for Transportation Related Incidents	Dr. F. Vicarado, J. Palmer of Indiana Univ. Research Center, B. Meehan, Div. of Contracts, R. Virgilio, GPA, R. Burnett, C. MacDonald, J. Cook, L. Gordon, NMSS	L. Gordon
11/16/88		Albuquerque, NM	Contract Management - Workshop of Physical Protection Vulnerabilities	P. Dwyer and Sandia Corp.	P. Dwyer
11/16-18/88		Washington, DC	Review and select papers for PATRAM '89	A. Grella and members of PATRAM '89 Committee Program	A. Grella
11/18/88		Luxembourg	Technical discussions on containment and surveillance	Breskovic, EURATOM representatives	C. Breskovic

ENCLOSURE P

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY

OCTOBER 28, 1988

<u>DATE</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
10/30-11/4/88		Washington, DC	Attend International ANS/ENS Joint Conference	JPRoberts, IMSB GHBidinger, IMSB DAMcCaughey, IMSB	J. Roberts
10/30-11-4/88		Vienna, Austria	IAEA Advisory Group on Application of the Principles of Radiation Protection to Sources of Potential Exposures	D. Cool	D. Cool
11/1/88		Region II	Travel to Region II for meeting with Staff	R. Cunningham J. Funches Region II reps.	R. Cunningham
11/4/88		WFN 6 B 11	To discuss BG&E's submittal of a license application for dry spent fuel storage at its Calvert Cliffs nuclear power plant site.	J. Roberts F. Strutz P. File, BG&E J. Stokley, SAIC	J. Roberts

DIVISION OF HIGH LEVEL WASTE MANAGEMENT

<u>DATE/TIME</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
11/15-17/88		DOE, Forrestal Washington, DC	Technical Meeting of Resolution of Concerns Expressed in NRC's CDSCP Point Papers	HLWM staff DOE staff States/tribes	J. Linehan

OCTOBER 28, 1988

OSP MEETING NOTICES\*

<u>DATE/TIME</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>APPLICANT/ ATTENDEES</u>	<u>OSP CONTACT</u>
Dec. 14 10:00 am	50-445/446	OWFN 6-B-13	To discuss refueling outage planning for CP	TU/NRC	J. Wilson

ENCLOSURE P

OCTOBER 28, 1988

RI MEETING NOTICES

<u>DATE/TIME</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
11/17/88 10:00 a.m.	50-272 50-311	RI Office	Licensee Requested Meeting to Discuss Design Basis Reconstitution	NRC/PSE&G	P. Swetland
11/18/88 1:00 p.m.	50-277 50-278 50-352	RI Office	Technical Discussion of Configuration Management	NRC/PECo	J. Linville
11/29/88 1:00 p.m.	50-245 50-336	RI Office	Management Meeting to Discuss Mid Systematic Assessment of Licensee Performance (SALP) and Millstone Unit 2 SSFI	NRC/NNECo	E. McCabe

ENCLOSURE P

October 28, 1988

RII MEETING NOTICE

OCTOBER 28, 1988

<u>DATE/TIME</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>ATTENDEES/ APPLICANT</u>	<u>NRC CONTACT</u>
11/3/88 10:00am		RII Office	Enforcement Conference Harris Facility	Act. Regional Admin. Licensee, and Selected RII Staff Members	Ernst
11/14/88 9:00am		Miami, FL	Management Meeting - Turkey Point Facility	Same as above	Ernst
11/16-17/88		Waynesboro, GA	Review status of Vogtle Unit 2 prior to licensing	Act. Regional Administrator; Dir, NRR; and selected RII Staff	Ernst
11/21/88 8:30am		Southport, SC	CP&L SALP Meeting Brunswick Facility	Same as above	Ernst
11/29-12/02/88		RII Office	Resident Inspectors' Meeting	Senior and Resident Inspectors, HQs and Regional Staff	Reyes

ENCLOSURE P

RIV MEETINGS SCHEDULED

October 28, 1988

<u>DATE</u>	<u>DOCKET NUMBER</u>	<u>LOCATION</u>	<u>PURPOSE</u>	<u>APPLICANT/ ATTENDEES</u>	<u>RIV CONTACT</u>
10/31/88 10:00-12:00)	50-285	Region IV	Discuss Ft. Calhoun radiological and training program improvements.	OPPD reps.	JPellet/BMurray

OCTOBER 28, 1988

ENCLOSURE P