INFORMATION REPORT

July 12, 2001 SECY-01-0129

For: The Commissioners

From: John W. Craig, Assistant for Operations, Office of the EDO

Subject: SECY-01-0129 WEEKLY INFORMATION REPORT - WEEK ENDING JULY 6, 2001

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*No input this week.

/RA/

John W. Craig
Assistant for Operations, OEDO

Contact:
S. Rosenberg, OEDO

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/RA/
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07/12/01	07/12/01

WEEKLY INFORMATION REPORT - WEEK ENDING JULY 6, 2001

The Weekly Information Report is compiled by the Office of the EDO and includes highlights of Headquarters and Regional Office activities.
Contact: S. Rosenberg, OEDO by E-mail: slr1@nrc.gov.

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*No input this week

Office of Nuclear Reactor Regulation
Items of Interest
Week Ending July 6, 2001

Calvert Cliffs

The NRC issued an Order on June 19, 2001, approving the direct transfer of the operating licenses for Calvert Cliffs Units 1 and 2, and the material license for the Independent Spent Fuel Storage Installation (ISFSI) to a new limited liability company, Calvert Cliffs Nuclear Power Plant LLC (CCNPP LLC). The Order also approved the indirect license transfers resulting from the reorganization of Constellation Nuclear, LLC's subsidiaries and its parent corporation. The staff will issue conforming amendments for the operating and material licenses to CCNPP LLC when the direct transfers are completed.

Nine Mile Point Nuclear Station, Units 1 and 2

The NRC issued an Order on June 22, 2001, approving transfer of the operating licenses to Nine Mile Point Nuclear Station, LLC (NMP LLC), an indirect subsidiary of Constellation Nuclear, LLC. The Order also approves indirect transfers as a result of reorganization of Constellation Nuclear, LLC's subsidiaries and parent corporation. The staff will issue conforming license amendments when the sale of the units to NMP LLC occurs.

Palisades Plant - - Control Rod Drive Pressure Housing Crack Indications

On June 21, 2001, after shutting down due to a 0.3 gpm primary leak, the licensee found a small through-wall axial indication in the pressure housing of control rod drive (CRD) stalk No. 21. The through-wall indication is about 0.9 inch in length on the inside diameter surface and about 0.1 inch in length on the outside diameter. The licensee initiated an extent-of-condition inspection using ultrasonic and dye-penetrant nondestructive testing techniques. To date, the licensee has examined all accessible areas of the four welds for each of the 20 exterior CRD stalks and the four corner interior CRD stalks (Nos. 38, 39, 40 and 41). The examinations revealed a second axial indication in exterior CRD stalk No. 25 that is about 0.6 inch in length on the inner diameter and 25 percent through-wall. A third axial indication was found in interior corner CRD stalk No. 40 that is about 0.7 inch in length and 50 percent through-wall. All three axial indications are similarly located at the top side of the heat affected zone of an 8-inch butt weld that joins the pressure housing's tubular section to an eccentric reducer. These materials are austenitic stainless steel, type 347. The licensee is working to determine (1) the extent to which the remaining 21 interior CRD stalk housings can be accessed remotely, (2) root cause, and (3) repair options, including replacement and weld overlay.

Point Beach Nuclear Plant, Units 1 and 2

On June 27, 2001, an extremely large influx of alewife fish overloaded the traveling screens and caused a drop in the circulating water pump bay level at the Point Beach Nuclear Plant. The operators manually tripped Unit 2 as required by an Abnormal Operating Procedure (AOP) for low pump bay level. Unit 1 reactor power was also rapidly reduced to approximately 80% and one circulating water pump secured to maintain pump bay at an acceptable level.

Alewifefish are a small foraging fish, similar in size to a herring. The licensee estimates that 4 million fish entered the pump bay. The licensee is continuing to perform a root cause analysis, but currently postulates that the alewives were attracted to the relatively warm water coming from the Point Beach discharge outlets in the lake, after a change in wind direction caused a significant drop in the lake temperature. Then a second change in wind direction moved one of the plant discharge streams (including the fish) over the plant intake structure. An entire school of alewife fish entered the plant intake pipe and into the pump bay.

The licensee contracted local fishermen to remove the fish from the pump bay with nets. The licensee also repaired the damaged traveling screens. Operators began restart of Unit 2 on June 29, 2001. Both Unit 1 and Unit 2 have subsequently returned to 100% power.

License Renewal Application for Peach Bottom Atomic Power Station, Units 2 and 3

In a letter dated July 2, 2001, Exelon Generating Company, LLC (Exelon), the licensee for the Peach Bottom Atomic Power Station, Units 2 and 3, submitted its application requesting the renewal of the operating licenses for Peach Bottom Units 2 and 3 for an additional 20 years beyond their current 40-year terms, pursuant to 10 CFR Parts 51 and 54. The current operating licenses for these Peach Bottom Units expire on August 8, 2013 and July 2, 2014, respectively.

NRC Information Notice 2001-10: Failure of Central Sprinkler Company Model GB Series Fire Sprinkler Heads Dated June 28, 2001

The staff issued this information notice to inform addressees that certain Model GB series sprinkler heads manufactured by Central Sprinkler Co. of Lansdale, Pennsylvania, have a potential for failure.

NRC Internal Future Licensing Workshop

The Future Licensing Organization will hold a workshop for the NRC staff on July 24, 2001. The workshop will be held in the TWFN Auditorium from 9:00 am to 12:00 p.m. Workshop topics include: (1) potential organizational and staffing changes; (2) the ongoing Future Licensing and Inspection Readiness Assessment; (3) an overview of the 10 CFR Part 52 licensing processes; (4) a high-temperature gas-cooled reactor technology overview; and (5) a discussion on reactivation of the construction inspection program. A network announcement will be issued to inform the staff of the workshop. A workshop for external stakeholders has been scheduled for July 25 and 26, 2001. Additional information on the external workshop is available on the Future Reactor Licensing Activities Web page.

Meeting with NEI on Industry Generic Activities to Prepare for Licensing of New Plants

The staff participated in a public meeting subject held on June 26, 2001, at the NRC Headquarters in Rockville, MD, with representatives of the nuclear industry and the NRC staff. The purpose of the meeting was for NEI to present generic activities the industry is undertaking to prepare for licensing of new plants. The generic activities consist primarily of the creation of four task forces addressing: (1) early site permits; (2) 10 CFR Part 52 licensing processes; (3) financial issues; and (4) creation of a risk-informed, performance-based regulatory framework.

Office of Nuclear Material Safety and Safeguards
Items of Interest
Week Ending July 6, 2001

Staff Presentation at National Research Council's Board Meeting

On June 27, 2001, Division of Waste Management staff gave a presentation to the National Research Council's Board on Radioactive Waste Management in Washington, D.C. The purpose of the meeting was for the Board to discuss a contractual agreement with the Department of Energy on repository staging systems. The title of the NRC's staff presentation was "Regulating the Safety of a Proposed Repository: a Step-wise Process." The Board's area of interest in the regulatory arena is on the flexibility of the licensing and hearing process allowing for changes in design, construction, operation, and closure as new information becomes available. The Board also is interested in continual regulatory oversight and public involvement.

Clark County, Nevada, Public Meetings on Yucca Mountain

On June 27, 2001, the NRC's on-site representatives attended two public meetings at the Clark County Government Center in Las Vegas, Nevada. The purpose of these meetings was to provide officials from Clark County, which includes the Las Vegas metropolitan area, an opportunity to discuss their concerns related to the potential high-level waste repository at Yucca Mountain and to elicit public comments. A broad spectrum of issues was addressed during the meetings. Approximately 150 individuals attended these meetings. Clark County officials stated that the public responses provided during these meetings will be included in the county's final impact report to the Department of Energy. Before each of the meetings, the on-site representatives provided relevant handout materials and responded to questions from the public. Clark County officials acknowledged the presence of on-site representatives at the meetings. The meetings afforded an opportunity for the staff to effectively interact with members of the community.

American Society of Testing and Materials C26 Meeting

On June 24-28, 2001, staff from the Division of Waste Management attended an American Society of Testing and Materials (ASTM), C26.13 High-Level Waste and Spent Fuel Subcommittee meeting in Norfolk, Virginia.

The staff discussed the revision of ASTM C 1174, "Standard Practice for Prediction of the Long-term Behavior of Materials, Including Waste Forms, Used in Engineered Barrier Systems for Geological Disposal of High-level Radioactive Waste," and presented the NRC's comments regarding the identification of the Department of Energy's (DOE's) Nuclear Quality Assurance (QA) for Waste Management, DOE/RW 0333P, in the quality assurance section of the Standard. The Standard currently identifies this document as "the preferred standard for a comprehensive quality assurance guide." Staff explained that NRC does not endorse the DOE QA document, nor is it a consensus document, and therefore should not be referenced. Because of this, and other concerns raised by industry, the committee will reevaluate the revisions before the next meeting in January 2002.

A Spent Fuel Project Office staff member is the committee lead on developing the ASTM, "Guide for Evaluation of Materials Used in Extended Service of Interim Spent Nuclear Fuel Dry Storage Systems." The task group on Commercial Light-Water Reactor Spent Nuclear Fuel reviewed the results (comments and negatives) of the second ballot of this guide at the Norfolk meetings. All issues raised will be considered and, in the Fall, it is expected that a third ballot of this Guide will be taken.

In addition, staff participated in the development of a new Guide, ASTM Z 8523 – 00, "Standard Guide for Drying Behavior of Spent Nuclear Fuel."

Interagency Memorandum of Understanding with U.S. Army Corps of Engineers

On July 2, 2001, the Director, Office of Nuclear Material Safety and Safeguards (NMSS), signed the Memorandum of Understanding (MOU) between the NRC and the U.S. Army Corps of Engineers (USACE) for decommissioning NRC-licensed sites in the Formerly Utilized Sites Remedial Action Program (FUSRAP). NMSS expects that the USACE Director of Civil Works will sign the MOU on July 5, 2001. The Staff Requirements Memorandum on SECY-01-0010 advised the staff that the Commission had no objection to staff developing an MOU with USACE. The purpose of the MOU is to avoid unnecessary duplication of regulatory requirements that may hinder USACE in its remediation of sites under the Comprehensive Environmental Response, Compensation, and Liability Act. Under the MOU, NRC could exercise its discretion to suspend NRC-issued licenses, or portions thereof, at FUSRAP sites. The MOU addresses unrestricted releases under 10 CFR 20.1402, and the MOU will ensure that the criteria of the License Termination Rule will be met.

Staff Presentation at Meeting of the National Congress of American Indians

On June 25-26, 2001, staff from the Office of the General Counsel and the Office of Nuclear Material Safety and Safeguards attended a meeting of the National Congress of American Indians (NCAI) Nuclear Waste Committee at the Prairie Island Tribe's Casino in Welch, Minnesota. The meeting of about 20 was hosted by the NCAI. The meeting was chaired by the Yakama Nation of Washington State. The agenda included opening remarks; discussions of a number of Tribal issue updates; a discussion of the DOE Draft Proposed Framework for Consolidated Tribal/State Transportation Grants; a discussion of the proposed Spent Fuel Interim Storage Facility at Skull Valley, Utah; the status of the DOE Yucca Mountain Site Characterization and Site Recommendations; NRC Oversight Activities for the Yucca Mountain Project and Transportation Issues; and Tribal discussions on DOE's Proposed Grant Program. Attending were representatives from a number of Tribes from States that included New Mexico, Minnesota, Idaho, Nevada, Utah, and New York.

The NRC staff presentation included a discussion of NRC's future rule that would extend advance notification and safeguards information protection requirements to Federally recognized Tribal governments for shipments of spent nuclear fuel and high-level waste through their lands. A number of questions were asked about Tribal participation in the rulemaking process and these were addressed by the NRC staff. The Yakama Nation of Washington State provided NRC staff with a set of five questions primarily focused on waste management topics. These questions will be addressed by staff.

Order Issued to J. L. Shepherd & Associates

On July 3, 2001, the NRC issued an Order to J. L. Shepherd & Associates (JLS&A), effective immediately, to withdraw its NRC approval of JLS&A's 10 CFR Part 71 Quality Assurance (QA) Program. NRC withdrew the approval because of lack of reasonable assurance that the JLS&A's current operations under its QA Program were being conducted in compliance with NRC requirements and that the public health and safety was being protected. The determination to issue an Order was made subsequent to an NRC inspection conducted May 29-31, 2001, which identified that JLS&A had exported a transportation package that did not meet the requirements of the package's Certificate of Compliance and other failures of JLS&A to effectively implement its QA Program.

Meeting to Discuss Groundwater Corrective Action at Homestake Uranium Mill Site

On June 27-28, 2001, Division of Fuel Cycle Safety and Safeguards staff attended a meeting at the Homestake Mining Company's Grants Mill site near Grants, New Mexico. The meeting was set up by the New Mexico Environment Department (NMED) to discuss groundwater corrective action at the Grants Mill site, and was attended by staff from NMED, the NRC, the Environmental Protection Agency (EPA), and Homestake. The Grants Mill site is licensed by NRC, and is also an EPA Comprehensive Environmental Response Compensation and Liability Act of 1980, as amended, site under a Memorandum of Understanding between NRC and EPA. NRC is the lead Federal Agency responsible for the site. NMED's Superfund Oversight Section and Groundwater Pollution Prevention Section are both involved with the site. The meeting consisted of a site tour and discussion of the site history, groundwater corrective action program and results, and future plans for groundwater corrective actions. Homestake estimates that the groundwater standards may be met by 2008. If these standards are not reached by 2008, Alternate Concentration Limits may be needed. NMED is very concerned with the Commission's policy decision (SECY-99-0277) that NRC has exclusive jurisdiction over both the radiological and non-radiological hazards of 11e.(2) byproduct material. NMED appears to believe that it should continue to have concurrent jurisdiction over the non-radiological constituents in the groundwater.

Bilateral Physical Protection Visit to Argentina

During the week of June 23, 2001, a staff member of the Division of Fuel Cycle Safety and Safeguards (FCSS) led a bilateral physical protection visit to Argentina. The FCSS staff member was accompanied by representatives from the DOE, Defense Threat Reduction Agency, and Sandia National Laboratory. The team visited two sites and provided comments and suggestions to the Argentine staff.

Incident Response Operations
Items of Interest
Week Ending July 6, 2001

Preliminary Notifications

1. PNO-II-01-018A, Studsvik Processing Facility, UPDATE OF SITE CONTAMINATION EVENT.

2. PNO-II-01-020, Jaca & Sierra Testing Labs, STOLEN PORTABLE MOISTURE DENSITY GAUGE.

3. PNO-II-01-021, Flowers Hospital, MEDICAL MISADMINISTRATION DUE TO MISLABELED IODINE-125 SEEDS.

4. PNO-III-01-019A, Consumers Power Company (Palisades), SMALL LEAK IN CONTROL ROD DRIVE MECHANISM PRESSURE HOUSING (UPDATE)

5. PNO-III-01-020, Exelon Nuclear (Dresden 3), MANUAL REACTOR SCRAM DUE TO INCREASING DRYWALL PRESSURE.

6. PNO-III-01-020A, Exelon Nuclear (Dresden 3), MANUAL REACTOR SCRAM DUE TO INCREASING DRYWALL PRESSURE (UPDATE).

7. PNO-IV-01-27, Kaiser Permanente, TWO MEDICAL MISADMINISTRATIONS INVOLVING IODINE 131.

8. PNO-IV-01-028, Alpha Testing, Inc., STOLEN PORTABLE GAUGE.

Office of Administration
Items of Interest
Week Ending July 6, 2001

FAIR Act Inventory for the Year 2001

The NRC's inventory of commercial activities and report of inherently governmental functions for the year 2001 were sent to the Office of Management and Budget (OMB) on June 29, 2001. The Federal Activities Inventory Reform Act of 1998 (FAIR) requires all Federal agencies to submit an inventory of commercial activities being performed by Federal employees, including full and part-time positions, to OMB by June 30 of each year. For year 2001, OMB is also requiring agencies to submit a separate report that lists the agency's civilian inherently governmental positions.

This inventory update takes on added significance in view of the President's government-wide management reforms which include the objective to expand A-76 competition and produce a more accurate FAIR Act inventory analysis. For FY 2002, agencies are being directed to perform a public-private competition or direct conversion on not less than 5 percent of the FTEs identified as commercial on the FAIR Act inventories.

Revision of Fee Schedules; Fee Recovery for FY 2001; Correction (Parts 150, 170, and 171)

A document correcting the final rule that amends the licensing, inspection, and annual fees charged to the Commission’s applicants and licensees was published in the Federal Register on July 6, 2001 (66 FR 35529). This document corrects typographical and printing errors. The final rule becomes effective August 13, 2001.

Chief Information Officer
Items of Interest
Week Ending July 6, 2001

Freedom of Information and Privacy Act Requests received during the Period of June 29, 2001 through July 5, 2001:

San Onofre (SONGS), 6/1/01 incident involving the dropping of a crane being moved by a gantry. (FOIA/PA-2001-0300)

Security clearance verification for named individual. (FOIA/PA-2001-0301)

Security clearance on self. (FOIA/PA-2001-0302)

FOIA/PA-2001-0295, San Onofre (SONGS) plant, OI report 4-2000-054. (FOIA/PA-2001-0303)

OIG report file related to allegation of wrongdoing by named individual. (FOIA/PA-2001-0304)

Requests Completed:

2001-0230
2001-0250
2001-0254 (No PDR)
2001-0290 (No PDR)
2001-0298 (No PDR)

Web Redesign Presentation to the Utility Worker's Union of America

The OCIO staff made an invited presentation at the annual meeting of the Utility Worker's Union of America to describe the background of and to display the prototype for the redesigned public Web site. The presentation described:

- the background to the redesign, based on Commission direction;
- the relationship of the redesign to the agency's performance goals;
- the processes used to solicit input to the redesign effort;
- the top ten improvements in the site compared to the present site.

The staff then systematically demonstrated the prototype (based on a CD-ROM copy of the site).

The session was attended by approximately 75 members of the union and the prototype was enthusiastically received. Those attending noted the ease of navigation of the redesign and the breadth of information it contained. The OCIO staff asked for and received volunteers to participate in an online stakeholder survey of the prototype in July.

The Utility Worker's Union of America is made up of control room operators, health physicists, engineers, and other skilled staff at power reactor sites from throughout the United States.

Office of Human Resources
Items of Interest
Week Ending July 6, 2001

Arrivals		
HANSON, Michael	STUDENT BUDGET ANALYST	OCFO
HUBAND, Charles	STUDENT IT SPECIALIST	OCIO
KOWAL, Mark	REACTOR ENGINEER	NRR
MITCHELL, Jeffrey	CONTRACT MANAGEMENT	ADM
Retirements		
KIMBERLEY, Sandra	LICENSE FEE ANALYST	OCFO
Departures		
DELMEDICO, Joseph	SR. HEALTH PHYSICIST	NMSS

Office of Public Affairs
Items of Interest
Week Ending July 6, 2001

Media Interest

The New York Times is working on a story about Yucca Mountain.

Press Releases	
Headquarters:	
01-078	NRC Extends Comment Period to September 6 for Turkey Point License Renewal Draft Environmental Impact Statement
01-079	NRC Order Halts Shipment of Large Radioactive Sources by JL Shepherd & Associates
01-080	ACRS Subcommittees on Materials and Metallurgy and Plant Operations to Meet in Rockville, Maryland, on July 10
01-081	NRC Advisory Committee on Nuclear Waste To Meet in Rockville, Maryland, on July 17 -19
01-082	NRC to Begin One-year Evaluation of a Revised Program to Assess Physical Security at Nuclear Power Plants
01-083	NRC Approves Power Uprate for San Onofre Nuclear Facility in California
Regions:	
I-01-044	NRC to Meet With PSEG Nuclear to Discuss Performance at Salem and Hope Creek Nuclear Plants
I-01-045	NRC Assigns New Sr. Resident Inspector To Seabrook Station
I-01-046	NRC to Meet with Entergy Nuclear Northeast to Discuss Performance at Indian Point 3 Nuclear Power Plant
I-01-047	NRC to Meet with FirstEnergy Nuclear Operating Company to Discuss Performance at Beaver Valley Nuclear Power Plant
II-01-022	NRC to Meet with Duke Energy Officials to Discuss Safety Performance at Catawba Nuclear Power Plant
II-01-023	NRC to Meet with Duke Energy Officials to Discuss Safety Performance at McGuire Nuclear Power Plant
II-01-024	NRC to Meet with Southern Nuclear Officials to Discuss Safety Performance at Farley Nuclear Power Plant

II-01-025	NRC to Meet with Progress Energy/CP&L Officials to Discuss Safety Performance at Robinson Nuclear Power Plant
II-01-026	NRC to Meet with TVA Nuclear Officials to Discuss Safety Performance at Sequoyah Nuclear Power Plant
II-01-027	NRC to Meet with FP&L Nuclear Officials to Discuss Safety Performance at St. Lucie Nuclear Power Plant
II-01-028	NRC to Meet with FP&L Nuclear Officials to Discuss Safety Performance at Turkey Point Nuclear Power Plant
III-01-028	NRC to Meet with American Electric Power to Discuss Safety Performance at the D.C. Cook Nuclear Power Station
III-01-029	NRC to Meet with Nuclear Management Company Officials to Discuss Safety Performance at the Point Beach Nuclear Plant
III-01-030	NRC to Meet with Exelon Nuclear to Discuss Safety Performance at the Byron Nuclear Power Plant
III-01-031	NRC to Meet with FirstEnergy Company to Discuss Safety Performance at the Davis-Besse Nuclear Power Station
III-01-032	NRC to Meet with Nuclear Management Company to Discuss Safety Performance at the Kewaunee Nuclear Plant
III-01-033	NRC to Meet with Exelon Generation Company to Discuss Safety Performance at the Lasalle Nuclear Plant
III-01-034	NRC to Meet with FirstEnergy Company to Discuss Safety Performance at the Perry Nuclear Plant
III-01-035	NRC to Meet with Exelon Generation Co. To Discuss Safety Performance at the Dresden Nuclear Plant
III-01-036	NRC to Meet with Exelon Generation Co. To Discuss Safety Performance at the Braidwood Nuclear Power Plant
III-01-037	NRC to Meet with Exelon Generation Company to Discuss Safety Performance at the Clinton Nuclear Plant
III-01-035	NRC to Meet with Exelon Generation Co. To Discuss Safety Performance at the Dresden Nuclear Plant
IV-01-083	NRC Approves Power Uprate for San Onofre Nuclear Facility in California

Office of the Secretary
Items of Interest
Week Ending July 6, 2001

Document Released to Public	Date	Subject
Decision Documents		
1. SRM on SECY-01-0074	7/2/01	Approval to Publish Generic License Renewal Guidance Documents
Voting Record on SECY-01-0074	7/2/01	(same)
2. SECY-01-0105	6/12/01	Response to SRM dated 1/25/01 - Briefing on Status of Nuclear Materials Safety Program
SRM on SECY-01-0105	7/2/01	(same)
Voting Record on SECY-01-0105	7/2/01	(same)
3. SECY-01-0069	4/24/01	Status of Potassium Iodide Activities
SRM on SECY-01-0069	6/29/01	(same)
Voting Record on SECY-01-0069	6/29/01	(same)
4. SECY-01-0060	4/5/01	The Safeguards Performance Assessment Pilot Program
SRM on SECY-01-0060	7/5/01	(same)
Negative Consent Documents		
1. SECY-01-0114	6/25/01	Results of the Initial Implementation of the New Reactor Oversight Process

Commission Correspondence

1. Letter to the Richard B. Cheney, President of the United States Senate, dated June 22, 2001, provides NRC's legislative proposals in the form of an omnibus draft bill that would make a number of changes to the Atomic Energy Act of 1954 and the Energy reorganization Act of 1974.

Region III
Items of Interest
Week Ending July 6, 2001

Duane Arnold End-of-Cycle Public Meeting

On July 2, 2001, staff members met with Nuclear Management Company officials to discuss the Duane Arnold Energy Center's latest plant performance results. The meeting was held in Cedar Rapids, Iowa.

D.C. Cook End-of-Cycle Public Meeting

On July 6, 2001, the Regional Administrator and staff members met with American Electric Power Company officials to discuss the D.C. Cook Nuclear Power Station's latest plant performance results. The meeting was held at the plant near Bridgman, Michigan.

Office of Congressional Affairs
Items of Interest
Week Ending July 6, 2001

CONGRESSIONAL HEARING SCHEDULE, NO. 23					
OCA Contact	DATE & PLACE	TIME	WITNESS	SUBJECT	COMMITTEE
Gerke	07/10/01 07/11/01 2123 RHOB	4:00 10:00	Markup	Energy Advancement and Conservation Act	Reps. Barton/Boucher Energy and Air Quality Energy and Commerce
Gerke	07/11/01 SD-342	9:30	OMB	Establishing a Federal CIO	Senators Lieberman/Thompson Governmental Affairs
Portner	07/12/01 SC-128	9:00	Markup	FY02 Energy and Water Development Appropriations	Senators Reid/Domenici Energy and Water Development Appropriations
Gerke/ Combs	07/12/01 SD-366	9:30	Dr. Thadani, DOE, DOI, NEI, NRDC	National Energy Policy: Oil, Gas, and Nuclear Issues	Senators Bingaman/Murkowski Energy and Natural Resources
Portner	07/12/01 SC-128	2:00	Markup	FY02 Energy and Water Development Appropriations	Senators Byrd/Stevens Appropriations
Gerke	07/18/01 SD-366	9:30	TBA	Nuclear Research Titles of Senate Energy bills	Senators Bingaman/Murkowski Energy and Natural Resources