

INFORMATION REPORT

JUNE 02, 2022

SECY-22-0051

FOR: The Commissioners

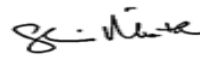
FROM: Sherri Miotla
Assistant for Operations (Acting)
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
MAY 27, 2022

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Signed by Miotla, Sherri
on 06/03/22

Sherri Miotla
Assistant for Operations (Acting), OEDO

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301-415-1642

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING MAY 27, 2022,
DATED JUNE 02, 2022

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ADAMS Accession No: ML22153A032

OFFICE	OEDO	OEDO/AO
NAME	JJolicoeur	SMiotla
DATE	6/02/2022	6/02/2022

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Office of the Chief Human Capital Officer (OCHCO)
Items of Interest
Week Ending May 27, 2022

ARRIVALS		
BOEYINK, JULIA	STUDENT INTERN	NRR
ETEMAD, SOROUGH	STUDENT INTERN	RES
LUSSIER, JACOB	STUDENT INTERN	OCIO
MAYO-SMITH, ALEXANDER	STUDENT INTERN	NRR
POEHLER, JORDAN E	SUMMER INTERN (GENERAL ENGINEER)	OIG
RETIREMENTS		
CLEMENT, RICHARD S.	SENIOR HEALTH PHYSICIST	NRR
DEPARTURES		
NONE		

JUNE 02, 2022

ENCLOSURE A

**Office of the Chief Information Officer (OCIO)
Items of Interest
Week Ending May 27, 2022**

Freedom of Information Act and Privacy Act Requests, Appeals, and Consultations Received
During the Period of May 23 – May 27, as submitted by requester

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
2022-000171	Julie Reddick		I would appreciate your help in sending me a copy of the document: "Engineering Calculations and Data for the ATG Environmental Impact Statement," Jacobs Engineering Group Inc. Kennewick, Washington. 1997.	05/23/22
2022-000172	Diane Curran	Harmon, Curran, Spielberg & Eisenberg, L.L.P.	I am writing to request access to and copies of all versions of a memorandum from Scott C. Flanders to Mark A. Cunningham re: "Transmittal of NRO Staff Technical Evaluation of Duke Power Company's Assessment of Postulated Jocassee Dam Failure Impacts on Oconee Nuclear Station," including attachments ("Flanders Memo").	05/23/22
2022-000173	Mark Olalde		I am requesting a document from 1960 that does not appear in the ADAMS database. The mill site's docket number is 40-8903 -- which appears as 04008903 in ADAMS -- but the site's documents only go as far back as 1964. The document I am requesting is referenced in the Environmental Protection Agency's "Fifth Five-Year Review Report for Homestake Mining Company Superfund Site Cibola County, New Mexico" -- https://semspub.epa.gov/work/06/100025018.pdf which says, "Groundwater contamination was first discovered at the Site by the New Mexico Department of Health in 1960." I am requesting that 1960 document confirming groundwater contamination, which I believe is a letter sent either to the company or to the NRC.	05/26/22
2022-000174			Deleted	

NRC-2022-000174 was deleted by NRC staff. Duplicate of NRC-2022-000173.

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ENCLOSURE B

Office of Nuclear Reactor Regulation (NRR)
Items of Interest
Week Ending May 27, 2022

U.S. Nuclear Regulatory Commission (NRC) Staff Hosted a Public Pre-Application Meeting With NuScale

On May 19, 2022, NRR staff hosted an observation public pre-application meeting with NuScale Power, LLC (NuScale), regarding the Carbon Free Power Project (CFPP) Regulatory Engagement Plan submitted on January 28, 2022. This meeting was the kick-off to the project and allowed participants and members of the public to hear the CFPP's plans to build the NuScale Power NPM-20 small modular reactor design at the Idaho National Lab site.

NRC Staff Held Annual NRC/Industry Material Technical Exchange Public Meeting

On May 25 and 26, 2022, the NRC staff conducted the annual NRC/Industry Material Technical Exchange Public meeting in the Commissioners' Hearing Room. This was a hybrid meeting and the meeting announcement can be found at Agencywide Document Access Management System (ADAMS) Accession No. [ML22144A345](#). The purpose of this meeting was to exchange technical information related to the activities of industry materials programs (e.g., Electric Power Research Institute, Materials Reliability Program, Boiling Water Reactor Vessels and Internals Project, Welding and Repair Technology Center, International Materials Research, and the Pressurized Water Reactor Owners Group Materials Committee), in particular as related to the integrity of reactor pressure vessels, reactor vessel internals, and piping. Presentation topics included irradiated stainless steel fracture toughness, harvesting, stress corrosion cracking in foreign plants, vessel supports, performance monitoring, and risk-informed decision making for materials issues.

NRC Staff Makes a Reference File Related to Differing Professional Opinions Document Publicly Available

On May 26, 2022, the NRR made publicly available a Differing Professional Opinion (DPO) reference file related to DPO-2020-004 (NuScale safety DPO). The DPO raised concerns regarding the NuScale reactor building design evaluated in the staff's Final Safety Evaluation Report for NuScale's design certification application Section 3.8.4, "Seismic Category 1 Structures," and, in part, Section 3.8.5, "Foundations." The reference file contains additional information on the DPO that did not meet the criteria for inclusion in the DPO case file, including the May 13, 2022, Staff Response to Taskings in Decision on Differing Professional Opinion Appeal Concerning (DPO2020004). The redacted, public reference file may be found in ADAMS at [ML22140A377](#).

NRC Issued Closeout Letter for Prairie Island

On May 26, 2022, the NRC staff issued closeout letter ([ML22145A020](#)) for Bulletin 2012-01, "Design Vulnerability in Electric Power System," ([ML12074A115](#)) for Prairie Island Nuclear Generating Plant (Prairie Island). The staff has reviewed the information submitted by Northern States Power Company (the licensee) and the results of NRC's Temporary Instruction 2515/194, "Inspection of the Licensees' Implementation of Industry Initiative Associated with the Open Phase Condition Design Vulnerabilities in Electric Power Systems (NRC Bulletin 2012-01)," inspections for Prairie Island in reaching the closeout conclusion.

NRC Staff Held Public Webinar on Preliminary Proposed Rule Changes and Recent Rule Changes

On May 25, 2022, the staff held a public webinar to provide an opportunity for external stakeholders and the NRC staff to exchange information on the NRC's development of the Title 10 of the *Code of Federal Regulations* (10 CFR) Part 53 preliminary proposed rule language for Framework A (PRA-centered approach). The NRC staff and stakeholders discussed the second iteration of the Framework A consolidated preliminary proposed rule language released on May 11, 2022 ([ML22125A000](#)). Key topics discussed included how human actions are described in the rule, analyses to demonstrate meeting the quantitative health objectives, how beyond design basis events are addressed, and decommissioning cost estimates. The meeting also included discussions on recent changes to rule language for 10 CFR Part 26 fitness-for-duty requirements and 10 CFR Part 73 cyber security and access authorization requirements.

NRC Staff Hosts the Bi-Monthly Reactor Oversight Process Public Meeting

On May 26, 2022, the NRC staff hosted the bi-monthly Reactor Oversight Process (ROP) public meeting. Topics included NRC's Artificial Intelligence Strategic Plan and Roadmap ([ML22143A926](#)); commercial-grade dedication and engineering inspections; causal evaluation methods for Inspection Procedure 95001, "Supplemental Inspection Response To Action Matrix Column 2 (Regulatory Response) Inputs," and other supplemental inspections; preliminary recommendations from the Follow-on COVID-19 Lesson Learned Working Group ([ML22139A171](#)); status of ROP Enhancement activities; self-assessment review of Significance Determination Process timeliness ([ML22144A257](#)); the Nuclear Energy Institute's (NEI) update on NEI 99-02 revision 8, "Regulatory Assessment and Performance Indicator Guideline," and submission of Performance Indicator Frequently Asked Questions document, FAQ 22-02, related to a scram at Diablo Canyon ([ML22144A144](#)). Attendees included the industry's Reactor Oversight Process Task Force, NextEra, Entergy, and members of the public.

**Office of the Secretary (SECY)
Items of Interest
Week Ending May 27, 2022**

Document Released to Public	Date of Document	Subject
Decision Documents		
1. None		
Information Papers		
1. SECY-22-0047	05/23/22	Weekly Information Report - Week Ending May 13, 2022
Memoranda		
1. None		

Commission Correspondence

1. Letter to Patricia Skibbee, Board President, C-10 Research and Education Foundation, responds to letter regarding questions about alkali-silica reaction at Seabrook Station, Unit No. 1
2. Letter to the Honorable Dianne Feinstein and Marcy Kaptur submits the NRC's monthly Congressional Status Report for April 2022
3. Letter to the Honorable Thom Tillis, responds to letter regarding NRC regulation of medical uses of isotopes, specifically extravasations that may occur during medical treatment
4. Letter to Mr. Dominic Mancini, Deputy Administrator, Office of Information and Regulatory Affairs, Office of Management and Budget, submits the NRC's Statement of Regulatory Priorities for Fiscal Year 2023
5. Letter to Ms. Annie Benally, Member of the Red Water Pond Road Community Association, responds to letter regarding the Draft Environment Impact Statement for the Disposal of Mine Waste at the United Nuclear Corporation Mill Site in McKinley County, New Mexico
6. Letter to the Honorable Frank Pallone, Jr., et al., submits the April 2022 monthly status report on the NRC activities and use of unobligated funds appropriated from the Nuclear Waste Fund

Federal Register Notices Issued

1. None.

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ENCLOSURE D