

April 1, 2011

Ronald M. Spritzer, Chair
Administrative Judge
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Gary S. Arnold
Administrative Judge
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

William W. Sager
Administrative Judge
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

In the Matter of
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC, AND
UNISTAR NUCLEAR OPERATING SERVICES, LLC
(Calvert Cliffs Nuclear Power Plant, Unit 3)
Docket No. 52-016

Dear Administrative Judges:

Pursuant to the Licensing Board's Memorandum and Order dated April 22, 2009, the Staff is providing the Licensing Board and the parties an index identifying additions to the Hearing File, as required to be disclosed by the Staff pursuant to 10 C.F.R. § 2.336(d). The index contains the ADAMS accession number, date, and title of each item so as to make the item readily retrievable from the agency's website, www.nrc.gov, using the ADAMS "Find" function. Additionally, within a few days of this notification, the Staff will have created a separate folder in the agency's Electronic Hearing Docket ("EHD") associated with this proceeding, entitled "Calvert Cliffs Hearing File." Also attached, as required by 10 C.F.R. § 2.336(c), is the Affidavit of James Steckel.

Further in accordance with the Licensing Board's April 22, 2009, Memorandum and Order, incorporating the parties' agreement concerning disclosure obligations mandated by 10 C.F.R. § 2.336(b) and 10 C.F.R. § 2.1203, the Staff herein produces a log containing all documents withheld as proprietary. As directed by the Licensing Board, the Staff shall preserve and maintain all privileged and/or otherwise protected documents during the pendency of this proceeding

Respectfully submitted,

/signed (electronically) by/
Anthony Wilson
Counsel for the NRC Staff

Enclosures: Attachment 1: Hearing File Index
Attachment 2: Privilege Log
Attachment 3: Affidavit of James Steckel

Attachment 1

**Calvert Cliffs COL Hearing File and Mandatory Disclosures
Hearing File Index
Update 23 – April 1, 2011**

	Accession Number	Document Date	Title\Description
23-1	ML102570814	08/31/2010	AREVA Design Control Document Rev. 2 - Cover Page and Disclaimer
23-2	ML102570815	08/31/2010	AREVA Design Control Document Rev. 2 - Master Table of Contents for the FSAR
23-3	ML102570816	08/31/2010	AREVA Design Control Document Rev. 2 - Introduction to the FSAR
23-4	ML102570817	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 01 Introduction - Table of Contents
23-5	ML102570818	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 01 Introduction - List of Tables
23-6	ML102570819	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 01 Introduction - List of Figures
23-7	ML102570820	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 01 Introduction - Sections 1.0 Introduction - 1.2 General Provisions
23-8	ML102570821	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 01 Introduction - Section 1.3 Legend for Figures and Acronyms and Abbreviations
23-9	ML102570822	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 01 Introduction - Figures for Section 1.3
23-10	ML102570823	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Table of Contents
23-11	ML102570824	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - List of Tables
23-12	ML102570825	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - List of Figures
23-13	ML102570826	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.0 System Based Design Description of ITAAC - 2.1.1 Structures
23-14	ML102570827	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.1.1

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23-15	ML102570828	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.1.2 Emergency Power Generating Buildings
23-16	ML102570829	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.1.2
23-17	ML102570830	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.1.3 Nuclear Auxiliary Building
23-18	ML102570831	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.1.3
23-19	ML102570832	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.1.4 Radioactive Waste Building
23-20	ML102570833	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.1.4
23-21	ML102570834	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.1.5 Essential Service Water Building
23-22	ML102570835	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.1.5
23-23	ML102570836	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.2 Nuclear Island Systems - 2.2.1 Reactor Coolant System
23-24	ML102570837	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.2.1
23-25	ML102570838	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.2.2 In-Containment Refueling Water Storage Tank System
23-26	ML102570839	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.2.2
23-27	ML102570840	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.2.3 Safety Injection System and Residual Heat Removal System

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23-28	ML102570841	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.2.3
23-29	ML102570842	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.2.4 Emergency Feedwater System
23-30	ML102570843	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.2.4
23-31	ML102570844	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.2.5 Fuel Pool Cooling and Purification System
23-32	ML102570845	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.2.5
23-33	ML102570846	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.2.6 Chemical and Volume Control System
23-34	ML102570848	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.2.6
23-35	ML102570849	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.2.7 Extra Borating System
23-36	ML102570850	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.2.7
23-37	ML102570851	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.2.8 Fuel Handling System
23-38	ML102570852	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.2.9 - 2.2.13
23-39	ML102570853	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.3 Severe Accident System s - 2.3.1 Combustible Gas Control System
23-40	ML102570854	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.3.2 Core Melt Stabilization System
23-41	ML102570855	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.3.3 Severe Accident Heat Removal System

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23-42	ML102570856	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.3.3
23-43	ML102570857	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.3.4 Severe Accident Sampling System
23-44	ML102570858	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.4 Instrumentation of Control Systems - 2.4.1 Protection System
23-45	ML102570859	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.2 Safety Information and Control System
23-46	ML102570860	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.3 Severe Accident I&C
23-47	ML102570861	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.4 Safety Automation System
23-48	ML102570862	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.5 Priority and Actuator Control System
23-49	ML102570863	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.6 Plant Fire Alarm System
23-50	ML102570864	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.7 Seismic Monitoring System
23-51	ML102570865	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.8 Leakage Detection System
23-52	ML102570866	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.9 Process Automation System
23-53	ML102570867	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.10 Process Information and Control System
23-54	ML102570868	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.11 Boron Concentration Measurement System
23-55	ML102570869	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.12 Vibration Monitoring System

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23-56	ML102570870	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.13 Control Rod Drive Control System
23-57	ML102570871	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.14 Hydrogen Monitoring System
23-58	ML102570872	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.15 Reactor Control, Surveillance, and Limitation System
23-59	ML102570873	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.16 Reactor Pressure Vessel Level Measurement
23-60	ML102570874	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.17 Excore Instrumentation System
23-61	ML102570875	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.18 Fatigue Monitoring System
23-62	ML102570876	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.19 Incore Instrumentation System
23-63	ML102570877	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.20 Lose Parts Monitoring System
23-64	ML102570878	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.21 Communication System
23-65	ML102570879	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.22 Radiation Monitoring System
23-66	ML102570880	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.23 Turbine-Generator I&C
23-67	ML102570881	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.4.24 Diverse Actuation System
23-68	ML102570882	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.5 Electrical Power - 2.5.1 Class 1E Emergency Power Supply System
23-69	ML102570883	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.5.1

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23-70	ML102570884	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.2 Class 1E Uninterruptible Power Supply
23-71	ML102570885	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.5.2
23-72	ML102570886	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.3 Station Blackout Alternate AC Source
23-73	ML102570887	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.4 Emergency Diesel Generator
23-74	ML102570888	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.5.4
23-75	ML102570889	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.5 Preferred (Offsite) Power Supply System
23-76	ML102570890	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.6 Power Transmission (Main Generator) System
23-77	ML102570891	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.7 Non-Class 1E Uninterruptible Power Supply
23-78	ML102570892	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.5.7
23-79	ML102570893	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.8 Lightning Protection and Grounding
23-80	ML102570894	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.5.9 Lighting System - 2.5.10 Normal Power Supply System
23-81	ML102570895	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.5.10
23-82	ML102570896	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.5.11 12-Hour Uninterruptible Power Supply System
23-83	ML102570897	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.5.11

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23-84	ML102570898	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.6 HVAC Systems - 2.6.1 Main Control Room Air Conditioning System
23-85	ML102570899	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.6.1
23-86	ML102570900	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.2 Access Building Ventilation System
23-87	ML102570901	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.3 Annulus Ventilation System
23-88	ML102570902	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.6.3
23-89	ML102570903	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.4 Fuel Building Ventilation System
23-90	ML102570904	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.6.4
23-91	ML102570905	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.5 Nuclear Auxiliary Building Ventilation System (NABVS)
23-92	ML102570906	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.6 Safeguard Building Controlled-Area Ventilation System
23-93	ML102570907	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.6.6
23-94	ML102570908	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.7 Electrical Division of Safeguard Building Ventilation System
23-95	ML102570910	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.6.7
23-96	ML102570911	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.8 Containment Building Ventilation System

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23-98	ML102570913	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.9 Emergency Power Generating Building Ventilation System
23-99	ML102570915	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.6.9
23-100	ML102570918	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.6.10 - 2.6.12
23-101	ML102570920	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.6.13 Essential Service Water Pump Building Ventilation System
23-102	ML102570921	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.6.13
23-103	ML102570922	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.6.14 - 2.6.15
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23-108	ML102570927	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.7.3 Sprinkler System
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23-110	ML102570929	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.7.5 Fire Water Distribution System
23-111	ML102570930	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.7.6 Gaseous Fire Extinguishing System
23-112	ML102570931	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.7.7 Leak-off System
23-113	ML102570932	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.7.8 Spray Deluge System - 2.7.11 Essential Service Water System
23-114	ML102570933	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.7.11
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23-116	ML102570935	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.8 Steam and Power Conversion Systems - 2.8.1 Turbine-Generator System
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23-118	ML102570937	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.8.2 Main Steam System
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23-120	ML102570939	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Sections 2.8.3 Turbine Seal System - 2.8.4 Sealing Steam System
23-121	ML102570940	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.8.5 Condensate System
23-122	ML102570941	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.8.6 Main Feedwater System

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23-124	ML102570943	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Section 2.8.7 Steam Generator Blowdown System
23-125	ML102570944	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 1 Chapter 02 - System Based Design Descriptions and ITAAC - Figures for Section 2.8.7
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23-469	ML102571304	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 15 - Transient and Accident Analyses - Section 15.9 Boiling Water Reactor Stability
23-470	ML102571305	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 15 - Transient and Accident Analyses - Section 15.10 Spent Fuel Pool Criticality and Boron Dilution Analysis
23-471	ML102571306	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Table of Contents
23-472	ML102571307	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 1.0
23-473	ML102571308	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 2.0
23-474	ML102571309	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.0
23-475	ML102571310	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.1

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23-476	ML102571311	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.2
23-477	ML102571312	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.3
23-478	ML102571313	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.4
23-479	ML102571314	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.5
23-480	ML102571315	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.6
23-481	ML102571316	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.7
23-482	ML102571317	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.8
23-483	ML102571318	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 3.9
23-484	ML102571319	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 4.0
23-485	ML102571321	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec 5.0
23-486	ML102571322	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 2.0
23-487	ML102571323	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.0
23-488	ML102571325	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.1
23-489	ML102571326	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.2

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23-490	ML102571327	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.3
23-491	ML102571328	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.4
23-492	ML102571329	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.5
23-493	ML102571331	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.6
23-494	ML102571332	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.7
23-495	ML102571333	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.8
23-496	ML102571334	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 16 - Technical Specifications - Tech Spec Bases 3.9
23-497	ML102571335	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - Table of Contents
23-498	ML102571336	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - List of Tables
23-499	ML102571337	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - Section 17.1 Quality Assurance During Design
23-500	ML102571338	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - Section 17.2 Quality Assurance During the Operations Phase
23-501	ML102571339	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - Section 17.3 Quality Assurance Program Description
23-502	ML102571340	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - Section 17.4 Reliability Assurance Program
23-503	ML102571341	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - Section 17.5 Quality Assurance Program Guidance

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23-504	ML102571342	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 17 - Quality Assurance and Reliability Assurance - Section 17.6
23-505	ML102571343	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Table of Contents
23-506	ML102571344	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - List of Tables
23-507	ML102571345	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - List of Figures
23-508	ML102571346	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.0 Human Factors Engineering - 18.1 Human Factors Engineering Program Management
23-509	ML102571347	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Figures for Section 18.1
23-510	ML102571348	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.2 Operating Experience Review
23-511	ML102571349	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.3 Functional Requirements Analysis and Function Allocation
23-512	ML102571350	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.4 Task Analysis
23-513	ML102571351	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.5 Staffing and Qualifications
23-514	ML102571352	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.6 Human Reliability Analysis
23-515	ML102571353	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.7 Human System Interface Design
23-516	ML102571354	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.8 Procedure Development
23-517	ML102571355	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.9 Training Program Development

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23-518	ML102571356	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.10 Verification and Validation
23-519	ML102571357	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.11 Design Implementation
23-520	ML102571358	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 18 - Human Factors Engineering - Section 18.12 Human Performance Monitoring
23-521	ML102571359	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Table of Contents
23-522	ML102571360	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - List of Tables
23-523	ML102571361	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - List of Figures
23-524	ML102571362	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation
23-525	ML102571363	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Section 19.1 Probabilistic Risk Assessment
23-526	ML102571364	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Tables for Section 19.1
23-527	ML102571365	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Tables for Section 19.1
23-528	ML102571367	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Tables for Section 19.1
23-529	ML102571368	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Tables for Section 19.1
23-530	ML102571369	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Tables for Section 19.1
23-531	ML102571370	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Tables for Section 19.1

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23-532	ML102571371	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Tables for Section 19.1
23-533	ML102571372	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Figures for Section 19.1
23-534	ML102571373	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Section 19.2 Severe Accident Evaluations
23-535	ML102571375	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Section 19.3
23-536	ML102571376	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Appendix 19A
23-537	ML102571377	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Appendix 19B
23-538	ML102571378	08/31/2010	AREVA Design Control Document Rev. 2 - Tier 2 Chapter 19 - Probabilistic Risk Assessment and Severe Accident Evaluation - Appendix 19C
23-539	ML110560319	01/31/2011	Maryland Department of Planning & Historical Trust, Comment on Calvert Cliffs, Unit 3, Section 106 Mitigation Field Recordation Archival Materials, Camp Conoy (CT-1312) and Baltimore & Drum Point Railroad (CT-1295).
23-540	ML110660141	02/17/2011	Letter from Unistar to Maryland State Highway Administration Transmitting Design Concept for Access and Express to MD 2/4 for Construction Traffic for Unit 3.
23-541	ML110550589	02/18/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information No. 284, Vibratory Ground Motion.
23-542	ML110550591	02/18/2011	Calvert Cliffs, Unit 3, Schedule for Cyber Security Plan.
23-543	ML110550592	02/18/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information, RAI No. 275, Structural ITAAC.
23-544	ML110550454	02/21/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information 292 & 293, Environmental Qualification.
23-545	ML110550590	02/21/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information, RAI 279, Ultimate Heat Sink and RAI 286, Ultimate Heat Sink.
23-546	ML110560307	02/22/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information, RAI 145, Foundations.

	Accession Number	Document Date	Title/Description
23-547	ML110590581	02/23/2011	Calvert Cliffs Nuclear Power Plant, Unit 3, Response to Request for Additional Information No. 276, Question 02.05.04-29, Horizontal Variation in Shear Wave Velocities.
23-548	ML110600944	02/23/2011	Letter from UniStar to US Army Corps with Reused Non-Tidal Wetlands and Stream Mitigation Summary Tables.
23-549	ML110871282	02/23/2011	2011/02/23 CCNPP3 COLA - RE: Mitigation Table (UNCLASSIFIED)
23-550	ML110871283	02/23/2011	2011/02/23 CCNPP3 COLA - RE: Mitigation Table (UNCLASSIFIED)
23-551	ML110740418	02/28/2011	Calvert Cliffs Nuclear Power Plant, Unit 3 - Response to Request for Additional Information for the RAI 259, Liquid Waste Management.
23-552	ML110630080	03/03/2011	Public Meeting With UniStar Nuclear Energy To Discuss Topics Related To CCNPP3 FSAR Sections 3.7 And 3.8 - Unistar Presentation.
23-553	ML110871301	03/04/2011	2011/03/04 CCNPP3 COLA - Telecom info for Monday call on armoring dimensions
23-554	ML110871279	03/06/2011	2011/03/06 CCNPP3 COLA - Re: Telecom info for Monday call on armoring dimensions
23-555	ML110871298	03/06/2011	2011/03/06 CCNPP3 COLA - RE: Telecom info for Monday call on armoring dimensions
23-556	ML110871299	03/06/2011	2011/03/06 CCNPP3 COLA - RE: Telecom info for Monday call on armoring dimensions
23-557	ML110680429	03/07/2011	Calvert Cliffs, Unit 3, Traffic Impact Study for Post Construction Conditions.
23-558	ML110871278	03/07/2011	2011/03/07 CCNPP3 COLA - RE: Telecom info for Monday call on armoring dimensions
23-559	ML110871288	03/07/2011	2011/03/07 CCNPP3 COLA - Corps Work Description (UNCLASSIFIED)
23-560	ML110871295	03/07/2011	2011/03/07 CCNPP3 COLA - RE: Telecom info for Monday call on armoring dimensions
23-561	ML110871297	03/07/2011	2011/03/07 CCNPP3 COLA - RE: Telecom info for Monday call on armoring dimensions
23-562	ML110740083	03/08/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information RAI No. 264, Tornado Loads.
23-563	ML110680437	03/09/2011	Concurrence Letter on Terrestrial Biological Assessment from Fish and Wildlife Service for Calvert Cliffs Unit 3.
23-564	ML110871285	03/09/2011	2011/03/09 CCNPP3 COLA - CC3 - Clarification Regarding Proposed Fish Return
23-565	ML110871286	03/09/2011	2011/03/09 CCNPP3 COLA - RE: Corps Work Description (UNCLASSIFIED)
23-566	ML110750313	03/10/2011	Letter from Maryland Historical Trust Concurring on Section 106 Findings of the Calvert Cliffs Unit 3 Draft Environmental Impact Statement.

	Accession Number	Document Date	Title/Description
23-567	ML110871289	03/10/2011	2011/03/10 CCNPP3 COLA - RE: Corps Work Description (UNCLASSIFIED)
23-568	ML110871287	03/15/2011	2011/03/15 CCNPP3 COLA - Re: Status (UNCLASSIFIED)
23-569	ML110800093	03/16/2011	Calvert Cliffs Nuclear Power Plant, Unit 3 - Response to Request for Additional Information for the RAI 290, Liquid Waste Management System, and RAI 291, Gaseous Waste Management System.
23-570	ML110820961	03/21/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information RAI 294, Environmental Qualification.
23-571	ML110830725	03/21/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information RAI No. 295, Stability of Subsurface Materials and Foundations.
23-572	ML110870673	03/21/2011	2011/03/21 CCNPP3 COLA - RE: Clarification of Permits - Follow up
23-573	ML110871450	03/21/2011	2011/03/21 CCNPP3 COLA - Clarification of Permits - Follow up
23-574	ML110871453	03/21/2011	2011/03/21 CCNPP3 COLA - Clarification of Permits
23-575	ML110840023	03/22/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information, RAI No. 252, Seismic Design Parameters.
23-576	ML110840024	03/22/2011	Calvert Cliffs, Unit 3, Response to Request for Additional Information, RAI 294, Environmental Qualification.
23-577	ML110871302	03/24/2011	2011/03/24 CCNPP3 COLA - RE: RESEND FW: Clarification of Permits - Follow up
23-578	ML110871303	03/24/2011	2011/03/24 CCNPP3 COLA - Please resend e-mail
23-579	ML110871304	03/24/2011	2011/03/24 CCNPP3 COLA - RE: Calvert Cliffs Work Description (UNCLASSIFIED)
23-580	ML110871305	03/28/2011	2011/03/28 CCNPP3 COLA - Re: Calvert Cliffs horseshoe crabs

Attachment 2**Calvert Cliffs COL Hearing File and Mandatory Disclosures
Privilege Log -- Proprietary Information
Update 23 -- April 1, 2011**

Certain documents otherwise subject to inclusion in the hearing file and mandatory disclosures for this proceeding have been determined by the NRC Staff to contain trade secrets, privileged or confidential commercial or financial information subject to withholding from public disclosure pursuant to 10 C.F.R. § 2.390. Pursuant to 10 C.F.R. § 2.336(b)(5), the Staff is providing this log to identify the following documents, designated "proprietary," and subject to protected status under Section 2.390.

	Accession Number	Author Name/ Author Affiliation	Title	Document Date	Document Type	Addressee Name/ Addressee Affiliation	Comment	Pages
23-1	ML110900123	AREVA	AREVA – USEPR Design Control Document – Rev 2 – NONPUBLIC VERSION	08/31/2010	Design Control Document	NRC/NRO	Contains SUNSI withheld under 10 C.F.R. § 2.390	

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC,)
AND UNISTAR NUCLEAR OPERATING) Docket No. 52-016-COL
SERVICES, LLC)
)
(Calvert Cliffs Nuclear Power Plant, Unit 3))

AFFIDAVIT OF JAMES STECKEL CONCERNING
MANDATORY DISCLOSURE REQUIREMENTS OF 10 C.F.R. § 2.336(b) and (c)

I, James Steckel, do hereby state as follows:

1. I am employed as a Project Manager in the EPR Projects Branch of the Division of New Reactor Licensing in the Nuclear Regulatory Commission's ("NRC") Office of New Reactors. I serve as project manager for the NRC's review of the Combined License Application submitted by Calvert Cliffs 3 Nuclear Project, LLC, and UniStar Nuclear Operating Services, LLC, at issue in this proceeding.

2. In accordance with the Licensing Board's April 22, 2009 Memorandum and Order, I hereby certify that all relevant materials required to be disclosed pursuant to 10 C.F.R. § 2.336(b) and (c) in the captioned proceeding have been disclosed and that the disclosures are accurate and complete as of March 18, 2011.

3. I hereby certify under penalty of perjury that the foregoing is true and complete to the best of my knowledge, information, and belief.

Executed in Accord with 10 CFR § 2.304(d)

James Steckel
Project Manager, EPR Projects Branch 1
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U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001
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Executed in Rockville, MD
this 1st day of April, 2011

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
CALVERT CLIFFS 3 NUCLEAR PROJECT, LLC,)
AND UNISTAR NUCLEAR OPERATING) Docket No. 52-016-COL
SERVICES, LLC)
)
(Calvert Cliffs Nuclear Power Plant, Unit 3))

CERTIFICATE OF SERVICE

I hereby certify that copies of the NRC Staff letter dated April 1, 2011, providing notice of the availability of the Twenty-third update to the hearing file and mandatory disclosures made pursuant to 10 C.F.R. § 2.336(d), with attachments, together with the affidavit of James Steckel, have been served upon the following persons by Electronic Information Exchange this 1st day of April, 2011:

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Dated at Rockville, Maryland
this 1st day of April, 2011