

PMSummerColpEM Resource

From: Wentzel, Michael
Sent: Wednesday, August 18, 2010 8:00 AM
To: MONROE, AMY; GILES, JULIE M
Cc: Sebrosky, Joseph; PMSummerColpEM Resource
Subject: Summer RAI Data for 8/19/10 Phone Call
Attachments: summer rai status 8-18-10.pdf; summer rai status 8-18-10.xlsx

Amy,

Attached is the RAI data for tomorrow's call. If you have any questions, please let me know.

Thanks,
Mike

Michael Wentzel
Project Manager
NRO/DNRL/NWE1 (Rotation)
(301) 415-6459
michael.wentzel@nrc.gov

Hearing Identifier: VCSummer_COL_Public
Email Number: 336

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Subject: Summer RAI Data for 8/19/10 Phone Call
Sent Date: 8/18/2010 7:59:41 AM
Received Date: 8/18/2010 7:59:48 AM
From: Wentzel, Michael

Created By: Michael.Wentzel@nrc.gov

Recipients:

"Sebrosky, Joseph" <Joseph.Sebrosky@nrc.gov>
Tracking Status: None
"PMSummerColpEM Resource" <PMSummerColpEM.Resource@nrc.gov>
Tracking Status: None
"MONROE, AMY" <AMONROE@scana.com>
Tracking Status: None
"GILES, JULIE M" <JMGILES@scana.com>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	295	8/18/2010 7:59:48 AM
summer rai status 8-18-10.pdf		371647
summer rai status 8-18-10.xlsx		18961

Options

Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received:

eRAI Public Report for Web Site

Application Title: Virgil C. Summer Nuclear Station, Units 2 and 3

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
01-1	9	1684	Application Specific	Resolved/Closed		Introduction and Interfaces	NWE1	12/16/08
01-2	9	1684	Application Specific	Resolved/Closed		Introduction and Interfaces	NWE1	12/16/08
01-3	45	2557	Application Specific	Resolved/Closed		Introduction and Interfaces	NWE1	4/27/09
01-4	55	3236	Application Specific	Confirmatory Action Applicant		Introduction and Interfaces	NWE1	7/14/09
01-5	0	4743	Application Specific	Confirmatory Action Applicant		Introduction and Interfaces	NWE1	5/19/10
01-6	0	4837	Application Specific	Confirmatory Action Applicant		Introduction and Interfaces	NWE1	6/25/10
02-1	0	4909	Application Specific	Confirmatory Action Applicant		Site Characteristics and Site Parameters	NWE1	7/16/10
02.02.01-02.02.02-1	21	1766	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	1/22/09
02.02.01-02.02.02-2	21	1766	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	1/22/09
02.02.01-02.02.02-3	21	1766	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	1/22/09
02.02.01-02.02.02-4	21	1766	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	1/22/09
02.02.03-2	75	3836	Application Specific	Confirmatory Action Applicant		Evaluation of Potential Accidents	RSAC	12/3/09
02.02.03-3	75	3836	Application Specific	Resolved/Closed		Evaluation of Potential Accidents	RSAC	12/3/09
02.02.03-1	75	3957	Application Specific	Confirmatory Action Applicant		Evaluation of Potential Accidents	RSAC	12/3/09
02.03.01-1	48	2608	Application Specific	Resolved/Closed		Regional Climatology	RSAC	5/26/09
02.03.01-2	48	2608	Application Specific	Resolved/Closed		Regional Climatology	RSAC	5/26/09
02.03.01-3	48	2608	Application Specific	Resolved/Closed		Regional Climatology	RSAC	5/26/09
02.03.01-4	48	2608	Application Specific	Resolved/Closed		Regional Climatology	RSAC	5/26/09
02.03.01-5	48	2608	Application Specific	Resolved/Closed		Regional Climatology	RSAC	5/26/09
02.03.01-7	64	3573	Application Specific	Resolved/Closed		Regional Climatology	RSAC	9/9/09
02.03.01-6	64	3680	Application Specific	Resolved/Closed		Regional Climatology	RSAC	9/9/09

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02.03.01-8	0	4437	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/26/09
02.03.01-9	0	4781	Application Specific	Confirmatory Action Applicant		Regional Climatology	NWE1	6/4/10
02.03.02-1	50	3022	Application Specific	Resolved/Closed		Local Meteorology	RSAC	6/19/09
02.03.02-2	50	3022	Application Specific	Resolved/Closed		Local Meteorology	RSAC	6/19/09
02.03.02-3	50	3022	Application Specific	Resolved/Closed		Local Meteorology	RSAC	6/19/09
02.03.03-1	49	2796	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	6/19/09
02.03.03-2	49	2796	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	6/19/09
02.03.04-1	51	3023	Application Specific	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	6/19/09
02.03.04-2	65	3574	Std. Design	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	9/9/09
02.03.05-1	65	3681	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	9/9/09
02.03.05-2	65	3681	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	9/9/09
02.04.02-1	43	2106	Application Specific	Responded		Floods	RHEB	4/7/09
02.04.02-2	63	3442	Application Specific	Resolved/Closed		Floods	RHEB	9/9/09
02.04.12-1	41	2107	Application Specific	Responded		Groundwater	RHEB	4/3/09
02.04.12-2	41	2107	Application Specific	Resolved/Closed		Groundwater	RHEB	4/3/09
02.04.12-3	41	2107	Application Specific	Confirmatory Action NRC		Groundwater	RHEB	4/3/09
02.04.12-4	41	2107	Application Specific	Responded		Groundwater	RHEB	4/3/09
02.04.12-5	41	2107	Application Specific	Resolved/Closed		Groundwater	RHEB	4/3/09
02.04.12-6	41	2107	Application Specific	Confirmatory Action Applicant		Groundwater	RHEB	4/3/09
02.04.13-1	16	1911	Application Specific	Confirmatory Action NRC		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	CHPB	1/22/09

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02.04.13-2	44	2109	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	4/7/09
02.04.13-3	44	2109	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	4/7/09
02.04.13-4	44	2109	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	4/7/09
02.04.13-5	44	2109	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	4/7/09
02.04.13-6	44	2109	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	4/7/09
02.04.13-7	44	2109	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	4/7/09
02.04.13-8	44	2109	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	4/7/09
02.04.13-10	63	3440	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	9/9/09
02.04.13-11	63	3440	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	9/9/09
02.04.13-12	63	3440	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	9/9/09
02.04.13-9	63	3440	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	9/9/09
02.04.13-13	0	4325	Application Specific	Responded		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	1/4/10
02.05.01-1	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09

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02.05.01-10	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-11	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-12	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-13	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-14	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-15	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-16	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-17	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-18	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-19	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-2	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-20	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-21	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-22	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-23	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-24	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-25	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-26	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09

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02.05.01-27	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-28	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-29	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-3	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-30	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-31	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-32	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-33	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-34	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-35	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-36	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-37	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-38	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-39	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-4	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-40	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-41	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-42	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09

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02.05.01-43	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-44	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-45	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-46	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-47	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-48	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-49	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-5	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-6	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-7	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-8	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-9	33	1823	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	2/12/09
02.05.01-50	58	3261	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	7/15/09
02.05.01-51	58	3261	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	7/15/09
02.05.01-52	58	3261	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	7/15/09
02.05.01-53	58	3261	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	7/15/09
02.05.01-54	58	3261	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	7/15/09
02.05.01-55	58	3261	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	7/15/09
02.05.02-1	1	-	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	9/4/08

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02.05.02-2	2	1229	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	9/19/08
02.05.02-3	2	1229	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	9/19/08
02.05.02-10	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-11	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-12	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-13	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-14	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-15	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-16	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-17	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-18	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-19	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-4	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-5	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-6	30	1900	N/A	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-7	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-8	30	1900	N/A	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-9	30	1900	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	2/10/09
02.05.02-20	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.02-21	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.02-22	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.02-23	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.02-24	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.02-25	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.02-26	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.02-27	60	3132	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	7/30/09
02.05.03-1	34	1829	Application Specific	Resolved/Closed		Surface Faulting	RGS2	2/12/09
02.05.03-2	34	1829	Application Specific	Resolved/Closed		Surface Faulting	RGS2	2/12/09
02.05.03-3	34	1829	Application Specific	Resolved/Closed		Surface Faulting	RGS2	2/12/09
02.05.03-4	34	1829	Application Specific	Resolved/Closed		Surface Faulting	RGS2	2/12/09
02.05.03-5	34	1829	Application Specific	Resolved/Closed		Surface Faulting	RGS2	2/12/09
02.05.03-6	34	1829	Application Specific	Resolved/Closed		Surface Faulting	RGS2	2/12/09
02.05.03-7	34	1829	Application Specific	Resolved/Closed		Surface Faulting	RGS2	2/12/09
02.05.04-1	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09

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Application Title: Virgil C. Summer Nuclear Station, Units 2 and 3

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
02.05.04-10	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-11	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-2	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-3	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-4	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-5	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-6	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-7	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-8	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-9	31	1915	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/10/09
02.05.04-12	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-13	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-14	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-15	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-16	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-17	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-18	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-19	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
02.05.04-20	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-21	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-22	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-23	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-24	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-25	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-26	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-27	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-28	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-29	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-30	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-31	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-32	32	1952	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/12/09
02.05.04-34	56	3017	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	7/9/09
02.05.04-35	56	3017	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	7/9/09
02.05.04-36	56	3017	Application Specific	Confirmatory Action Applicant		Stability of Subsurface Materials and Foundations	RGS2	7/9/09
02.05.04-37	56	3017	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	7/9/09
02.05.04-38	56	3017	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	7/9/09

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
02.05.04-33	53	3187	Application Specific	Resolved/Closed	Confirmatory Item	Stability of Subsurface Materials and Foundations	RGS2	6/26/09
03.05.01.04-1	28	1959	Application Specific	Resolved/Closed		Missiles Generated by Tornadoes and Extreme Winds	SBPA	2/25/09
03.05.01.04-2	54	2989	N/A	Issued/Open Action Applicant		Missiles Generated by Tornadoes and Extreme Winds	SBPB	7/7/09
03.05.01.05-1	52	3050	Application Specific	Resolved/Closed		Site Proximity Missiles (Except Aircraft)	NWE1	6/26/09
03.05.01.06-1	20	1859	Application Specific	Resolved/Closed		Aircraft Hazards	RSAC	1/22/09
03.07.01-1	38	2049	Application Specific	Resolved/Closed		Seismic Design Parameters	SEB1	3/23/09
03.07.01-2	0	4823	Application Specific	Responded		Seismic Design Parameters	SEB1	6/16/10
03.07.02-1	35	2050	Application Specific	Confirmatory Action NRC		Seismic System Analysis	SEB1	2/24/09
06.02.01-1	79	4522	Application Specific	Responded		Containment Functional Design	SPCV	3/30/10
06.04-2	24	1691	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	1/22/09
06.04-1	24	1758	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	1/22/09
06.04-3	47	2582	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	4/30/09
06.04-4	9,999	4838	Application Specific	Responded		Control Room Habitability System	CIB1	6/28/10
07.01-1	0	4923	Std. Design	Confirmatory Action Applicant		Instrumentation and Controls - Introduction	ICE1	7/21/10
07.05-1	4	1539	Application Specific	Confirmatory Action Applicant		Information Systems Important to Safety	ICE1	11/18/08
08.01-1	8	1771	Application Specific	Resolved/Closed		Electric Power - Introduction	EEB	1/21/09
08.02-1	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-2	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-3	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-4	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-5	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-6	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-7	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-8	14	1772	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/21/09
08.02-9	59	3338	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/24/09
09.02.01-1	15	1754	Application Specific	Resolved/Closed		Station Service Water System	SBPA	1/21/09
09.02.01-2	27	1770	Application Specific	Resolved/Closed		Station Service Water System	SBPA	1/27/09
09.02.01-3	27	1770	Application Specific	Resolved/Closed		Station Service Water System	SBPA	1/27/09
09.02.01-4	27	1770	Application Specific	Resolved/Closed		Station Service Water System	SBPA	1/27/09

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
09.02.01-5	27	1770	Application Specific	Resolved/Closed		Station Service Water System	SBPA	1/27/09
09.02.01-6	61	3290	Application Specific	Resolved/Closed		Station Service Water System	SBPA	8/17/09
09.02.01-7	61	3290	Application Specific	Resolved/Closed		Station Service Water System	SBPA	8/17/09
09.02.01-8	61	3290	Application Specific	Resolved/Closed		Station Service Water System	SBPA	8/17/09
09.02.02-1	81	4578	Application Specific	Responded		Reactor Auxiliary Cooling Water Systems	SBPA	4/20/10
09.02.04-1	42	2283	Application Specific	Resolved/Closed		Potable and Sanitary Water Systems	SBPB	4/2/09
09.02.04-2	57	3125	Application Specific	Resolved/Closed		Potable and Sanitary Water Systems	SBPA	7/9/09
09.03.03-1	80	4499	N/A	Confirmatory Action Applicant		Equipment and Floor Drainage System	SBPA	3/31/10
09.04.01-1	22	1692	Application Specific	Resolved/Closed		Control Room Area Ventilation System	SPCV	1/22/09
09.05.01-1	5	1650	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	12/1/08
09.05.01-2	6	1651	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	12/1/08
09.05.02-1	23	1798	Application Specific	Resolved/Closed		Communications Systems	ICE1	1/22/09
09.05.02-2	23	1798	Application Specific	Confirmatory Action Applicant		Communications Systems	ICE1	1/22/09
09.05.02-3	23	1798	Application Specific	Confirmatory Action Applicant		Communications Systems	ICE1	1/22/09
09.05.02-4	23	1798	Application Specific	Resolved/Closed		Communications Systems	ICE1	1/22/09
09.05.02-5	23	1798	Application Specific	Resolved/Closed		Communications Systems	ICE1	1/22/09
09.05.02-6	23	1798	Application Specific	Resolved/Closed		Communications Systems	ICE1	1/22/09
09.05.02-10	73	3949	Application Specific	Resolved/Closed		Communications Systems	ICE1	11/30/09
09.05.02-7	73	3949	Application Specific	Confirmatory Action Applicant		Communications Systems	ICE1	11/30/09
09.05.02-8	73	3949	Application Specific	Confirmatory Action Applicant		Communications Systems	ICE1	11/30/09
09.05.02-9	73	3949	Application Specific	Resolved/Closed		Communications Systems	ICE1	11/30/09
10.04.05-1	29	1851	Application Specific	Resolved/Closed		Circulating Water System	SBPB	2/6/09
11.02-1	17	1773	Application Specific	Confirmatory Action NRC		Liquid Waste Management System	CHPB	1/22/09
11.02-2	17	1774	Application Specific	Confirmatory Action NRC		Liquid Waste Management System	CHPB	1/22/09

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
11.02-3	17	1777	Application Specific	Confirmatory Action NRC		Liquid Waste Management System	CHPB	1/22/09
11.03-1	18	1789	Application Specific	Confirmatory Action NRC		Gaseous Waste Management System	CHPB	1/22/09
11.03-2	18	1794	Application Specific	Confirmatory Action NRC		Gaseous Waste Management System	CHPB	1/22/09
11.03-3	68	3826	Application Specific	Resolved/Closed		Gaseous Waste Management System	CHPB	10/13/09
12.03-12.04-1	25	1782	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	1/23/09
12.03-12.04-2	25	1791	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	1/23/09
12.03-12.04-3	72	3994	Application Specific	Confirmatory Action Applicant		Radiation Protection Design Features	CHPB	3/4/10
12.03-12.04-4	999	4928	Application Specific	Issued/Open Action Applicant		Radiation Protection Design Features	CHPB	7/22/10
13.01.01-1	39	2219	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	3/27/09
13.01.01-2	39	2219	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	3/27/09
13.01.01-3	39	2219	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	3/27/09
13.01.01-4	39	2219	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	3/27/09
13.01.01-5	39	2219	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	3/27/09
13.01.01-6	39	2219	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	3/27/09
13.01.01-7	39	2219	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	3/27/09
13.01.02-13.01.03-1	40	2220	Application Specific	Resolved/Closed		Operating Organization	COLP	3/27/09
13.03-10	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-11	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-12	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-13	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-14	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-15	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09

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Question No :	NRC System		Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
	Letter No	RAI No :						
13.03-16	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-2	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-3	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-4	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-5	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-6	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-7	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-8	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-9	13	1618	Application Specific	Resolved/Closed		Emergency Planning	EP	1/6/09
13.03-1	7	1634	Application Specific	Resolved/Closed		Emergency Planning	SPCV	12/2/08
13.03-17	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-18	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-19	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-20	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-21	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-22	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-23	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-24	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-25	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-26	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-27	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-28	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-29	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-30	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-31	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-32	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-33	36	1730	Application Specific	Resolved/Closed		Emergency Planning	EP	3/4/09
13.03-34	62	3306	Application Specific	Resolved/Closed		Emergency Planning	EP	8/27/09
13.03-35	62	3306	Application Specific	Resolved/Closed		Emergency Planning	EP	8/27/09
13.03-36	62	3306	Application Specific	Resolved/Closed		Emergency Planning	EP	8/27/09
13.03-37	62	3306	Application Specific	Resolved/Closed		Emergency Planning	EP	8/27/09
13.03-38	62	3306	Application Specific	Resolved/Closed	SER Open Item	Emergency Planning	EP	8/27/09
13.03-39	62	3306	Application Specific	Confirmatory Action Applicant	SER Open Item	Emergency Planning	EP	8/27/09
13.03-40	62	3306	Application Specific	Resolved/Closed		Emergency Planning	EP	8/27/09

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Question No :	NRC System		Question Type	Question Status **	Reason	SRP Section:	Tech	RAI
	Letter No	RAI No :					Branch	Issued:
13.03-41	62	3306	Application Specific	Resolved/Closed		Emergency Planning	EP	8/27/09
13.03-42	62	3306	Application Specific	Resolved/Closed		Emergency Planning	EP	8/27/09
13.03-43	62	3306	Std. Design	Resolved/Closed		Emergency Planning	EP	8/27/09
13.03-44	74	3879	Application Specific	Resolved/Closed		Emergency Planning	EP	12/2/09
13.03-45	78	4401	Std. Design	Confirmatory Action Applicant		Emergency Planning	EP	3/23/10
13.03-46	78	4401	Std. Design	Confirmatory Action Applicant		Emergency Planning	EP	3/23/10
13.03-47	78	4401	Std. Design	Resolved/Closed		Emergency Planning	EP	3/23/10
13.03-48	78	4401	Std. Design	Resolved/Closed		Emergency Planning	EP	3/23/10
13.03-49	78	4401	Std. Design	Resolved/Closed		Emergency Planning	EP	3/23/10
13.03-50	78	4401	Std. Design	Confirmatory Action Applicant		Emergency Planning	EP	3/23/10
13.03-51	0	5003	Application Specific	Issued/Open Action Applicant		Emergency Planning	NWE1	8/13/10
13.06-1	67	3434	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-2	67	3434	Application Specific	Confirmatory Action NRC		Physical Security	NSIR/DSI	9/15/09
13.06-3	67	3434	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-4	67	3436	Application Specific	Question Closed/Issue Unresolved		Physical Security	NSIR/DSI	9/15/09
13.06-5	67	3436	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-6	67	3436	Application Specific	Question Closed/Issue Unresolved		Physical Security	NSIR/DSI	9/15/09
13.06-7	67	3436	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-8	67	3436	Application Specific	Confirmatory Action NRC		Physical Security	NSIR/DSI	9/15/09
13.06-10	67	3437	Application Specific	Confirmatory Action NRC		Physical Security	NSIR/DSI	9/15/09
13.06-11	67	3437	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-12	67	3437	Application Specific	Confirmatory Action NRC		Physical Security	NSIR/DSI	9/15/09
13.06-13	67	3437	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09

8/18/2010

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Application Title: Virgil C. Summer Nuclear Station, Units 2 and 3

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
13.06-14	67	3437	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	9/15/09
13.06-9	67	3437	Application Specific	Confirmatory Action NRC		Physical Security	NSIR/DSI	9/15/09
13.06-15	67	3438	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-16	67	3441	Application Specific	Confirmatory Action NRC		Physical Security	NSIR/DSI	9/15/09
13.06-17	67	3441	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-18	67	3441	Application Specific	Confirmatory Action NRC		Physical Security	NSIR/DSI	9/15/09
13.06-19	67	3441	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06-20	67	3441	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	9/15/09
13.06.01-4	77	4177	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-5	77	4177	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-6	77	4178	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-7	77	4178	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-8	77	4178	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-9	77	4178	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-10	77	4179	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-11	77	4179	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-12	77	4179	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-13	77	4180	Application Specific	Responded		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-14	77	4180	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-15	77	4180	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10

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13.06.01-16	77	4202	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	2/19/10
13.06.01-1	76	4238	Application Specific	Responded		Physical Security - Combined License	NSIR/DSI	2/12/10
13.06.01-2	76	4239	Application Specific	Responded		Physical Security - Combined License	NSIR/DSI	2/12/10
13.06.01-3	76	4240	Application Specific	Responded		Physical Security - Combined License	NSIR/DSI	2/12/10
13.06.01-17	83	4576	Application Specific	Confirmatory Action NRC		Physical Security - Combined License	NSIR/DSI	4/28/10
14.02-1	10	1552	Application Specific	Confirmatory Action Applicant		Initial Plant Test Program - Design Certification and New License Applicants	NWE1	12/16/08
15.00.03-1	3	1259	Application Specific	Resolved/Closed		Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	RSAC	10/23/08
17.01-1	11	1483	Application Specific	Confirmatory Action Applicant		Quality Assurance During the Design and Construction Phases 07/1981	CQVP	12/31/08
17.01-2	11	1483	Application Specific	Confirmatory Action Applicant		Quality Assurance During the Design and Construction Phases 07/1981	CQVP	12/31/08
17.01-3	11	1483	Application Specific	Confirmatory Action Applicant		Quality Assurance During the Design and Construction Phases 07/1981	CQVP	12/31/08
17.01-4	11	1483	Application Specific	Confirmatory Action Applicant		Quality Assurance During the Design and Construction Phases 07/1981	CQVP	12/31/08
17.01-5	0	4488	Application Specific	Responded		Quality Assurance During the Design and Construction Phases 07/1981	NWE1	5/25/10
17.5-1	12	1485	Application Specific	Confirmatory Action Applicant		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	12/31/08

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17.5-2	12	1485	Application Specific	Confirmatory Action Applicant		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	12/31/08
17.5-3	12	1485	Application Specific	Confirmatory Action Applicant		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	12/31/08
17.5-4	12	1485	Application Specific	Confirmatory Action Applicant		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	12/31/08
17.5-5	12	1485	Application Specific	Confirmatory Action Applicant		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	12/31/08
17.5-6	12	1485	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	12/31/08
17.5-7	12	1485	Application Specific	Responded		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	12/31/08
17.5-8	26	1756	Application Specific	Confirmatory Action Applicant		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	1/26/09
18-1	37	1993	Application Specific	Resolved/Closed		Human Factors Engineering	COLP	3/4/09
		4969	Application Specific	Issued/Open Action Applicant		Human Factors Engineering	COLP	
19-1	19	1713	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	1/22/09
19-2	19	1713	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	1/22/09
19-10	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
19-11	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-12	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-13	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-14	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-15	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-16	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-17	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-18	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-19	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-20	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-21	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-22	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-23	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-24	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-25	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-26	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-27	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-28	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09

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19-29	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-3	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-30	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-31	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-32	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-33	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-34	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-35	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-36	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-37	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-38	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-39	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-4	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-40	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
19-41	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-42	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-43	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-44	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-45	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-46	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-47	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-48	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-49	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-5	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-50	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-51	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
19-52	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-53	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-54	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-55	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-56	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-57	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-58	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-59	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-6	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-60	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-61	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-62	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-63	70	3692	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-64	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-65	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-66	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09

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19-67	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-68	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-69	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-7	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-70	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-8	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-9	70	3692	SUNSI - Standard (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-71	69	3845	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-72	69	3845	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-73	69	3845	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-74	69	3845	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-75	69	3845	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-76	69	3845	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	10/21/09
19-77	71	3914	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	11/4/09
19-78	71	3914	Application Specific	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	11/4/09
19-79	71	3914	Application Specific	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	11/4/09

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Application Title: Virgil C. Summer Nuclear Station, Units 2 and 3

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:
19-80	71	3914	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	11/4/09
19-81	71	3914	Application Specific	Issued/Open Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	11/4/09
19-82	82	4646	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPRA	4/23/10
19-83	82	4646	SUNSI - Plant Specific (for tracking only)	Responded		Probabilistic Risk Assessment and Severe Accident Evaluation	SPRA	4/23/10

8/18/2010

****--- Status is not a final determination by NRC.**

Issued/Open Action applicant -- The question has been issued to the applicant and the NRC is waiting for a response from the applicant.

Responded -- The applicant has provided a response to the question.

Confirmatory Action Applicant -- The applicant has responded the question. The NRC has reviewed and agrees with the response but some action included as part of the response is not on FSAR change is not formally submitted).

Confirmatory Action NRC -- The response to the question is acceptable but the NRC wants to verify/confirm that the application contains the information to close the issue. This is NRC staff additional information is required from the applicant.

Resolved/Closed -- The NRC has accepted the response and no additional issues or concerns are remaining for that question.

Question closed/Issue Unresolved -- Question Closed means that the question can be closed if it is related a similar question or superseded by another question. Issue unresolved means t

RAI 1684	AP1000 Projects Branch 1 (NWE1)	01 - Introduction and Interfaces
RAI 2557	AP1000 Projects Branch 1 (NWE1)	01 - Introduction and Interfaces
RAI 3236	AP1000 Projects Branch 1 (NWE1)	01 - Introduction and Interfaces
RAI 4743	AP1000 Projects Branch 1 (NWE1)	01 - Introduction and Interfaces
RAI 4837	AP1000 Projects Branch 1 (NWE1)	01 - Introduction and Interfaces
RAI 4909	AP1000 Projects Branch 1 (NWE1)	02 - Site Characteristics and Site Parameters
RAI 1766	Siting and Accident Conseq Branch (RSAC)	02.02.01-02.02.02 - Identification of Potential Hazards in Site Vicinity
RAI 3836	Siting and Accident Conseq Branch (RSAC)	02.02.03 - Evaluation of Potential Accidents
RAI 3957	Siting and Accident Conseq Branch (RSAC)	02.02.03 - Evaluation of Potential Accidents
RAI 2608	Siting and Accident Conseq Branch (RSAC)	02.03.01 - Regional Climatology
RAI 3573	Siting and Accident Conseq Branch (RSAC)	02.03.01 - Regional Climatology
RAI 3680	Siting and Accident Conseq Branch (RSAC)	02.03.01 - Regional Climatology
RAI 4437	Siting and Accident Conseq Branch (RSAC)	02.03.01 - Regional Climatology
RAI 4781	AP1000 Projects Branch 1 (NWE1)	02.03.01 - Regional Climatology
RAI 3022	Siting and Accident Conseq Branch (RSAC)	02.03.02 - Local Meteorology
RAI 2796	Siting and Accident Conseq Branch (RSAC)	02.03.03 - Onsite Meteorological Measurements Programs
RAI 3023	Siting and Accident Conseq Branch (RSAC)	02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases
RAI 3574	Siting and Accident Conseq Branch (RSAC)	02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases
RAI 3681	Siting and Accident Conseq Branch (RSAC)	02.03.05 - Long-Term Atmospheric Dispersion Estimates for Routine Releases
RAI 2104	Hydrologic Engineering Branch (RHEB)	02.04.02 - Floods
RAI 2106	Hydrologic Engineering Branch (RHEB)	02.04.02 - Floods
RAI 3442	Hydrologic Engineering Branch (RHEB)	02.04.02 - Floods
RAI 2107	Hydrologic Engineering Branch (RHEB)	02.04.12 - Groundwater
RAI 1911	Health Physics Branch (CHPB)	02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters
RAI 2109	Hydrologic Engineering Branch (RHEB)	02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters
RAI 3440	Hydrologic Engineering Branch (RHEB)	02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters
RAI 4325	Hydrologic Engineering Branch (RHEB)	02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters
RAI 1823	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.01 - Basic Geologic and Seismic Information
RAI 3261	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.01 - Basic Geologic and Seismic Information
-	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.02 - Vibratory Ground Motion
RAI 1229	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.02 - Vibratory Ground Motion
RAI 1900	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.02 - Vibratory Ground Motion
RAI 3132	Geosciences and Geotechnical Engineering Branch 1 (RGS1)	02.05.02 - Vibratory Ground Motion
RAI 1829	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.03 - Surface Faulting
RAI 1915	Geosciences and Geotechnical Engineering Branch 1 (RGS1)	02.05.04 - Stability of Subsurface Materials and Foundations
RAI 1952	Geosciences and Geotechnical Engineering Branch 1 (RGS1)	02.05.04 - Stability of Subsurface Materials and Foundations
RAI 3017	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.04 - Stability of Subsurface Materials and Foundations

RAI 3187	Geosciences and Geotechnical Engineering Branch 2 (RGS2)	02.05.04 - Stability of Subsurface Materials and Foundations
RAI 1959	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	03.05.01.04 - Missiles Generated by Tornadoes and Extreme Winds
RAI 2989	Balance of Plant Branch 2 (ESBWR/ABWR) (SBPB)	03.05.01.04 - Missiles Generated by Tornadoes and Extreme Winds
RAI 3050	AP1000 Projects Branch 1 (NWE1)	03.05.01.05 - Site Proximity Missiles (Except Aircraft)
RAI 1859	Siting and Accident Conseq Branch (RSAC)	03.05.01.06 - Aircraft Hazards
RAI 2049	Structural Engineering Branch 1 (AP1000/EPR Projects) (SEB1)	03.07.01 - Seismic Design Parameters
RAI 4823	Structural Engineering Branch 1 (AP1000/EPR Projects) (SEB1)	03.07.01 - Seismic Design Parameters
RAI 2050	Structural Engineering Branch 1 (AP1000/EPR Projects) (SEB1)	03.07.02 - Seismic System Analysis
RAI 4522	Containment and Ventilation Branch 1 (AP1000/EPR Projects) (SPCV)	06.02.01 - Containment Functional Design
RAI 1691	Containment and Ventilation Branch 1 (AP1000/EPR Projects) (SPCV)	06.04 - Control Room Habitability System
RAI 1758	Containment and Ventilation Branch 1 (AP1000/EPR Projects) (SPCV)	06.04 - Control Room Habitability System
RAI 2582	Containment and Ventilation Branch 1 (AP1000/EPR Projects) (SPCV)	06.04 - Control Room Habitability System
RAI 4838	Component Integrity, Performance, and Testing Branch 1 (AP1000/EPR Projects) (CIB1)	06.04 - Control Room Habitability System
RAI 4923	Instrumentation, Controls and Electrical Engineering 1 (AP1000/EPR Projects) (ICE1)	07.01 - Instrumentation and Controls - Introduction
RAI 1539	Instrumentation, Controls and Electrical Engineering 1 (AP1000/EPR Projects) (ICE1)	07.05 - Information Systems Important to Safety
RAI 1771	Electrical Engineering Branch (EEB)	08.01 - Electric Power - Introduction
RAI 1772	Electrical Engineering Branch (EEB)	08.02 - Offsite Power System
RAI 3338	Electrical Engineering Branch (EEB)	08.02 - Offsite Power System
RAI 1754	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	09.02.01 - Station Service Water System
RAI 1770	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	09.02.01 - Station Service Water System
RAI 3290	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	09.02.01 - Station Service Water System
RAI 4578	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	09.02.02 - Reactor Auxiliary Cooling Water Systems
RAI 2283	Balance of Plant Branch 2 (ESBWR/ABWR) (SBPB)	09.02.04 - Potable and Sanitary Water Systems
RAI 3125	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	09.02.04 - Potable and Sanitary Water Systems
RAI 4499	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	09.03.03 - Equipment and Floor Drainage System
RAI 1692	Containment and Ventilation Branch 1 (AP1000/EPR Projects) (SPCV)	09.04.01 - Control Room Area Ventilation System
RAI 1650	Fire Protection Team (SFPT)	09.05.01 - Fire Protection Program
RAI 1651	Fire Protection Team (SFPT)	09.05.01 - Fire Protection Program
RAI 1798	Instrumentation, Controls and Electrical Engineering 1 (AP1000/EPR Projects) (ICE1)	09.05.02 - Communications Systems
RAI 3949	Instrumentation, Controls and Electrical Engineering 1 (AP1000/EPR Projects) (ICE1)	09.05.02 - Communications Systems
RAI 1851	Balance of Plant Branch 2 (ESBWR/ABWR) (SBPB)	10.04.05 - Circulating Water System
RAI 1773	Health Physics Branch (CHPB)	11.02 - Liquid Waste Management System
RAI 1774	Health Physics Branch (CHPB)	11.02 - Liquid Waste Management System
RAI 1777	Health Physics Branch (CHPB)	11.02 - Liquid Waste Management System
RAI 1789	Health Physics Branch (CHPB)	11.03 - Gaseous Waste Management System
RAI 1794	Health Physics Branch (CHPB)	11.03 - Gaseous Waste Management System

RAI 3826	Health Physics Branch (CHPB)	11.03 - Gaseous Waste Management System
RAI 1782	Health Physics Branch (CHPB)	12.03-12.04 - Radiation Protection Design Features
RAI 1791	Health Physics Branch (CHPB)	12.03-12.04 - Radiation Protection Design Features
RAI 3994	Health Physics Branch (CHPB)	12.03-12.04 - Radiation Protection Design Features
RAI 4928	Health Physics Branch (CHPB)	12.03-12.04 - Radiation Protection Design Features
RAI 2219	Operating Licensing and Human Performance Branch (AP1000/EPR Projects) (COLP)	13.01.01 - Management and Technical Support Organization
RAI 2220	Operating Licensing and Human Performance Branch (AP1000/EPR Projects) (COLP)	13.01.02-13.01.03 - Operating Organization
RAI 1618	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning
RAI 1634	Containment and Ventilation Branch 1 (AP1000/EPR Projects) (SPCV)	13.03 - Emergency Planning
RAI 1730	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning
RAI 3306	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning
RAI 3879	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning
RAI 4401	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning
RAI 5003	AP1000 Projects Branch 1 (NWE1)	13.03 - Emergency Planning
RAI 3434	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06 - Physical Security
RAI 3436	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06 - Physical Security
RAI 3437	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06 - Physical Security
RAI 3438	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06 - Physical Security
RAI 3441	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06 - Physical Security
RAI 4177	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06.01 - Physical Security - Combined License
RAI 4178	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06.01 - Physical Security - Combined License
RAI 4179	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06.01 - Physical Security - Combined License
RAI 4180	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06.01 - Physical Security - Combined License
RAI 4202	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06.01 - Physical Security - Combined License
RAI 4238	Integrated Security Coordination and Policy Branch (NSIR/DSP/ISCPB)	13.06.01 - Physical Security - Combined License
RAI 4239	Integrated Security Coordination and Policy Branch (NSIR/DSP/ISCPB)	13.06.01 - Physical Security - Combined License
RAI 4240	Integrated Security Coordination and Policy Branch (NSIR/DSP/ISCPB)	13.06.01 - Physical Security - Combined License
RAI 4474	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06.01 - Physical Security - Combined License
RAI 4576	Reactor Security Rulemaking and Licensing Branch (NSIR/DSP/RSRLB)	13.06.01 - Physical Security - Combined License
RAI 1552	AP1000 Projects Branch 1 (NWE1)	14.02 - Initial Plant Test Program - Design Certification and New License Applicants
RAI 1259	Siting and Accident Conseq Branch (RSAC)	15.00.03 - Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors
RAI 4946	Technical Specification Branch (CTSB)	16 - Technical Specifications
RAI 1483	Quality and Vendor Branch 1 (AP1000/EPR Projects) (CQVP)	17.01 - Quality Assurance During the Design and Construction Phases 07/1981
RAI 4488	AP1000 Projects Branch 1 (NWE1)	17.01 - Quality Assurance During the Design and Construction Phases 07/1981

RAI 1485	Quality and Vendor Branch 1 (AP1000/EPR Projects) (CQVP)	17.5 - Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants
RAI 1756	Quality and Vendor Branch 1 (AP1000/EPR Projects) (CQVP)	17.5 - Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants
RAI 1993	Operating Licensing and Human Performance Branch (AP1000/EPR Projects) (COLP)	18 - Human Factors Engineering
RAI 4969	Operating Licensing and Human Performance Branch (AP1000/EPR Projects) (COLP)	18 - Human Factors Engineering
RAI 1713	PRA Licensing, Operations Support and Maintenance Branch 1 (AP1000/EPR Projects) (SPLA)	19 - Probabilistic Risk Assessment and Severe Accident Evaluation
RAI 3692	PRA Licensing, Operations Support and Maintenance Branch 2 (ESBWR/ABWR Projects) (SPLB)	19 - Probabilistic Risk Assessment and Severe Accident Evaluation
RAI 3845	PRA Licensing, Operations Support and Maintenance Branch 2 (ESBWR/ABWR Projects) (SPLB)	19 - Probabilistic Risk Assessment and Severe Accident Evaluation
RAI 3914	PRA Licensing, Operations Support and Maintenance Branch 1 (AP1000/EPR Projects) (SPLA)	19 - Probabilistic Risk Assessment and Severe Accident Evaluation
RAI 4646	PRA and Severe Accidents Branch (SPRA)	19 - Probabilistic Risk Assessment and Severe Accident Evaluation

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