PMLevyCOLPEm Resource

From: Anderson, Brian

Sent: Wednesday, February 22, 2012 1:25 PM

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'tillie.wilkins@pgnmail.com' PMLevyCOLPEm Resource

Subject: Levy County Units 1 and 2 Review Status

Attachments: LNP Status Update 2-22-2012.pdf

Importance: High

Bob -

Cc:

The attachment includes current information for the safety review schedule and the status of open RAIs related to the Levy County Units 1 and 2 COLA review.

If you have any questions, please let me know.

Brian

Brian Anderson 301-415-9967 Senior Project Manager, AP1000 Projects Branch 1 Office of New Reactors U.S. Nuclear Regulatory Commission Hearing Identifier: Levy_County_COL_Public

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Subject: Levy County Units 1 and 2 Review Status

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Options

Priority:HighReturn Notification:NoReply Requested:NoSensitivity:Normal

Expiration Date: Recipients Received:

Task Name	% Work Complete	Start	Finish
AP1000_LEVY_SCOL Safety Review	98%	10/3/2008	4/30/2012
Phase A - PSER and RAIs	100%	10/3/2008	3/29/2010
Phase B - Advanced SER with No OI	100%	2/18/2009	9/15/2011
Phase C Respond to ACRS	100%	9/30/2011	1/31/2012
Phase D - FSER with No OI	45%	12/12/2011	4/30/2012
Phase D - FSER with No Ols Chapter Input Complete	100%	12/12/2011	3/9/2012
Phase D - FSER Concurrence and Issue	33%	3/12/2012	4/30/2012
Phase D Complete - FSER Issued	0%	4/30/2012	4/30/2012
Safety Review Complete		4/30/2012	4/30/2012

RAI 1261 Siting and Accident Conseq Branch (RSAC) 15.00.03 - Design Basis Accidents Radiological Consequence Analyses for Advarting RAI 1399 Geosciences and Geotechnical Engineering Branch 1 (RGS 02.05.02 - Vibratory Ground Motion In Evaluation RAI 1402 Geosciences and Geotechnical Engineering Branch 1 (RGS 02.05.02 - Vibratory Ground Motion In Evaluation RAI 1403 Geosciences and Geotechnical Engineering Branch 1 (RGS 02.05.02 - Vibratory Ground Motion In Evaluation RAI 1403 Curvicural Engineering Branch 1 (RGS 02.05.04 - Stability of Subsurface Materials and Foundations In Evaluation Component Integrity, Performance, and Testing Branch 1 10.04.06 - Condensate Cleanup System In Evaluation RAI 1601 Component Integrity, Performance, and Testing Branch 1 10.04.06 - Condensate Cleanup System In Evaluation RAI 1610 Quilty and Vendor Branch 1 (API000/EPR Projects) (CQV 14.02 - Initial Plant Test Program - Design Certification and New License Applicar In Evaluation RAI 1671 Quilty and Vendor Branch 1 (API000/EPR Projects) (CQV 14.02 - Initial Plant Test Program - Design Certification and New License Applicar In Evaluation RAI 1879 Internation, Controls and Electrical Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering Engineering 1 (AF 07.05 - Information Systems Important to Safety Internation, Controls and Electrical Engineering Engineering Enginee	Title	Technical Branch	SRP Section	State
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RAI 2158 Hydrologic Engineering Branch (RHEB) 02.04.02 - Floods In Evaluation RAI 2159 Hydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers In Evaluation RAI 2160 Hydrologic Engineering Branch (RHEB) 02.04.04 - Potential Dam Failures In Evaluation RAI 2161 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation	RAI 2152	Health Physics Branch (CHPB)	11.03 - Gaseous Waste Management System	In Evaluation
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RAI 2164	Hydrologic Engineering Branch (RHEB)	02.04.12 - Groundwater	In Evaluation
RAI 2183	Hydrologic Engineering Branch (RHEB)	02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Surf	In Evaluation
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RAI 2229	AP1000 Projects Branch 1 (NWE1)	01 - Introduction and Interfaces	In Evaluation
RAI 2244	Geosciences and Geotechnical Engineering Branch 1 (RGS	02.05.04 - Stability of Subsurface Materials and Foundations	In Evaluation
RAI 2251	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning	In Evaluation
RAI 2285	Geosciences and Geotechnical Engineering Branch 2 (RGS	02.05.02 - Vibratory Ground Motion	In Evaluation
RAI 2297	Operating Licensing and Human Performance Branch (AP2	13.01.01 - Management and Technical Support Organization	In Evaluation
RAI 2298	Operating Licensing and Human Performance Branch (AP2	13.01.02-13.01.03 - Operating Organization	In Evaluation
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RAI 2318	Structural Engineering Branch 1 (AP1000/EPR Projects) (S	103.07.01 - Seismic Design Parameters	In Evaluation
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RAI 2514	Geosciences and Geotechnical Engineering Branch 2 (RGS	02.05.01 - Basic Geologic and Seismic Information	In Evaluation
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RAI 2839	Balance of Plant Branch 1 (AP1000/EPR Projects) (SBPA)	10.04.05 - Circulating Water System	In Evaluation
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RAI 3210	AP1000 Projects Branch 1 (NWE1)	01 - Introduction and Interfaces	In Evaluation

RAI 3339	Electrical Engineering Branch (EEB)	08.02 - Offsite Power System	In Evaluation
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	Reactor Security and Programs Branch (NSIR/DRP/RSPLB)	,	In Evaluation
	Reactor Security and Programs Branch (NSIR/DRP/RSPLB)	·	In Evaluation
	Reactor Security and Programs Branch (NSIR/DRP/RSPLB)	·	In Evaluation
	Reactor Security and Programs Branch (NSIR/DRP/RSPLB)	·	In Evaluation
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	Health Physics Branch (CHPB)	11.04 - Solid Waste Management System	In Evaluation
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RAI 3814	Geosciences and Geotechnical Engineering Branch 1 (RGS	02.05.04 - Stability of Subsurface Materials and Foundations	In Evaluation
RAI 3818	Geosciences and Geotechnical Engineering Branch 1 (RGS	02.05.01 - Basic Geologic and Seismic Information	In Evaluation
RAI 3821	Geosciences and Geotechnical Engineering Branch 1 (RGS	02.05.04 - Stability of Subsurface Materials and Foundations	In Evaluation
RAI 3833	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning	In Evaluation
RAI 3875	PRA Licensing, Operations Support and Maintenance Bran	n 19 - Probabilistic Risk Assessment and Severe Accident Evaluation	In Evaluation
RAI 3876	PRA Licensing, Operations Support and Maintenance Bran	n 19 - Probabilistic Risk Assessment and Severe Accident Evaluation	In Evaluation
RAI 3934	Electrical Engineering Branch (EEB)	08.02 - Offsite Power System	In Evaluation
RAI 3947	Instrumentation, Controls and Electrical Engineering 1 (AF	99.05.02 - Communications Systems	In Evaluation
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RAI 4210	Reactor Security Rulemaking and Licensing Branch (NSIR/	I 14.03.12 - Physical Security Hardware - Inspections, Tests, Analyses, and Accept	a In Evaluation
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RAI 4235	Integrated Security Coordination and Policy Branch (NSIR,	13.07 - Fitness for Duty (Future SRP Section)	In Evaluation
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	Structural Engineering Branch 1 (AP1000/EPR Projects) (S	·	In Evaluation
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RAI 4405	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning	In Evaluation

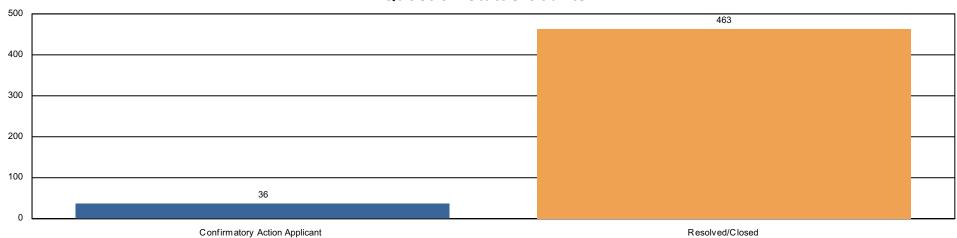
RAI 4628 Hydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Sur In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Surge and Seiche Flooding In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Surge and Seiche Flooding In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Surge and Seiche Flooding In Evaluation Plydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation Plydrologic Engineering Branch (RIVER) 13.03 - Emergency Planning Plydrologic Engineering Branch (RIVER) 02.04.12 - Groundwater In Evaluation Plydrologic Engineering Branch (RIVER) 148 - Human Factors Engineering Plydrologic Engineering Branch (RIVER) 148 - Human Factors Engineering Plydrologic Engineering Branch (RIVER) 169 - Technical Specifications Plydrologic Engineering Branch (RIVER) 169 - Technical Specifications Plydrologic Engineering Branch (RIVER) 173.06 - Probable Maximum Tsunami Flooding In Evaluation Plydrologic Engineering Branch (RIVER) 173.06 - Probable Maximum Surge and Seiche Flooding In Evaluation Plydrologic Engineering Branch (RIVER) 173.06 - Physical Security Plydrologic Engineering Branc	RAI 4500	Geosciences and Geotechnical Engineering Branch 1 (RGS	02.05.04 - Stability of Subsurface Materials and Foundations	In Evaluation
RAI 4630 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 4841 Hydrologic Engineering Branch (RHEB) 02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Sur In Evaluation RAI 4842 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5106 Hydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5107 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5107 Hydrologic Engineering Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5315 Licensing and Inspection Branch (NSIR/DPR/LIB) (EP) 13.03 - Emergency Planning In Evaluation RAI 5316 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5318 Operating Licensing and Human Performance Branch (AP118 - Human Factors Engineering Rained Releases) In Evaluation RAI 5319 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5329 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5329 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5329 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5329 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5329 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5329 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5320 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5320 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5320 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5320 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation	RAI 4628	Hydrologic Engineering Branch (RHEB)	02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers	In Evaluation
RAI 4631 Hydrologic Engineering Branch (RHEB) 02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Sur In Evaluation RAI 4842 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation Phydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers In Evaluation Phydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5107 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5145 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5245 Licensing and Inspection Branch (RIFEB) 02.04.12 - Groundwater In Evaluation Phydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5333 Operating Licensing and Human Performance Branch (API 18 - Human Factors Engineering Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5345 Hydrologic Engineering Branch (CTSB) 16 - Technical Specifications Proposable Maximum Tsunami Flooding In Evaluation RAI 5547 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security Physical Security Rulemaking and Licensing Branch (RSAC) 02.04.12 - Groundwater In Evaluation RAI 5547 Reactor Security Rulemaking and Licensing Branch (RSAC) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5547 Reactor Security Rulemaking and Licensing Branch (RSAC) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5547 Reactor Security Rulemaking and Licensing Branch (RSAC) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5547 Reactor Security Rulemaking and Licensing Branch (RSAC) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5547 Reactor Security Rulemaking and Licensing Branch (RSAC) 02.04.05	RAI 4629	Hydrologic Engineering Branch (RHEB)	02.04.05 - Probable Maximum Surge and Seiche Flooding	In Evaluation
RAI 4842 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5106 Hydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers In Evaluation RAI 5107 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5145 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5245 Licensing and Inspection Branch (NSIR/DPR/LIB) (EP) 13.03 - Emergency Planning In Evaluation RAI 5316 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5330 Operating Licensing and Human Performance Branch (API 8 - Human Factors Engineering In Evaluation RAI 5340 Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5340 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5340 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5570 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security In Evaluation RAI 5706 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5706 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5725 Hydrologic Engineering Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation In Evaluation Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 4630	Hydrologic Engineering Branch (RHEB)	02.04.12 - Groundwater	In Evaluation
RAI 5106 Hydrologic Engineering Branch (RHEB) 02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers In Evaluation RAI 5107 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5145 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5245 Licensing and Inspection Branch (NSIR/DPR/LIB) (EP) 13.03 - Emergency Planning In Evaluation RAI 5316 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5350 Operating Licensing and Human Performance Branch (AP118 - Human Factors Engineering Stiting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5390 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5390 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/I 3.06 - Physical Security Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5705 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation In Evaluation PRAI 5840 Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 4631	Hydrologic Engineering Branch (RHEB)	02.04.13 - Accidental Releases of Radioactive Liquid Effluents in Ground and Sur	f In Evaluation
RAI 5107 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5145 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5245 Licensing and Inspection Branch (NSIR/DPR/LIB) (EP) 13.03 - Emergency Planning In Evaluation RAI 5316 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5350 Operating Licensing and Human Performance Branch (APT 18 - Human Factors Engineering Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5390 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5725 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation RAI 5829 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 4842	Hydrologic Engineering Branch (RHEB)	02.04.06 - Probable Maximum Tsunami Flooding	In Evaluation
RAI 5145 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5245 Licensing and Inspection Branch (NSIR/DPR/LIB) (EP) 13.03 - Emergency Planning In Evaluation RAI 5316 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5350 Operating Licensing and Human Performance Branch (AP118 - Human Factors Engineering In Evaluation RAI 5350 Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5350 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5350 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5370 Reactor Security Rulemaking and Licensing Branch (NSIR/L 13.06 - Physical Security Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5726 Hydrologic Engineering Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation RAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5106	Hydrologic Engineering Branch (RHEB)	02.04.03 - Probable Maximum Flood (PMF) on Streams and Rivers	In Evaluation
RAI 5245 Licensing and Inspection Branch (NSIR/DPR/LIB) (EP) 13.03 - Emergency Planning In Evaluation RAI 5316 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5353 Operating Licensing and Human Performance Branch (AP118 - Human Factors Engineering Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5390 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5354 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/L 3.06 - Physical Security Rydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5725 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation PRAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5107	Hydrologic Engineering Branch (RHEB)	02.04.05 - Probable Maximum Surge and Seiche Flooding	In Evaluation
RAI 5316 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5353 Operating Licensing and Human Performance Branch (AP118 - Human Factors Engineering In Evaluation RAI 5380 Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5390 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5528 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security In Evaluation RAI 5706 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation In Evaluation PRAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5145	Siting and Accident Conseq Branch (RSAC)	02.03.01 - Regional Climatology	In Evaluation
RAI 5353 Operating Licensing and Human Performance Branch (AP118 - Human Factors Engineering RAI 5380 Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases RAI 5390 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5528 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security In Evaluation RAI 5706 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation RAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5245	Licensing and Inspection Branch (NSIR/DPR/LIB) (EP)	13.03 - Emergency Planning	In Evaluation
RAI 5380 Siting and Accident Conseq Branch (RSAC) 02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases In Evaluation RAI 5390 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5528 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security RAI 5706 Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation RAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5316	Hydrologic Engineering Branch (RHEB)	02.04.12 - Groundwater	In Evaluation
RAI 5390 Technical Specification Branch (CTSB) 16 - Technical Specifications In Evaluation RAI 5528 Hydrologic Engineering Branch (RHEB) 02.04.06 - Probable Maximum Tsunami Flooding In Evaluation RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/L 13.06 - Physical Security In Evaluation Hydrologic Engineering Branch (RHEB) 02.04.12 - Groundwater In Evaluation RAI 5725 Hydrologic Engineering Branch (RHEB) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation RAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5353	Operating Licensing and Human Performance Branch (AP	118 - Human Factors Engineering	In Evaluation
RAI 5528 Hydrologic Engineering Branch (RHEB) RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security RAI 5706 Hydrologic Engineering Branch (RHEB) RAI 5725 Hydrologic Engineering Branch (RHEB) RAI 5725 Hydrologic Engineering Branch (RHEB) RAI 5828 Siting and Accident Conseq Branch (RSAC) RAI 5829 Siting and Accident Conseq Branch (RSAC) RAI 6143 PRA and Severe Accidents Branch (SPRA) O2.04.05 - Probabile Maximum Surge and Seiche Flooding In Evaluation D2.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation D2.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) D2.03.03 - Onsite Meteorological Measurements Programs In Evaluation In Evaluation In Evaluation	RAI 5380	Siting and Accident Conseq Branch (RSAC)	02.03.04 - Short Term Atmospheric Dispersion Estimates for Accident Releases	In Evaluation
RAI 5577 Reactor Security Rulemaking and Licensing Branch (NSIR/I 13.06 - Physical Security RAI 5706 Hydrologic Engineering Branch (RHEB) RAI 5725 Hydrologic Engineering Branch (RHEB) RAI 5725 O2.04.05 - Probable Maximum Surge and Seiche Flooding RAI 5828 Siting and Accident Conseq Branch (RSAC) RAI 5829 Siting and Accident Conseq Branch (RSAC) RAI 6143 PRA and Severe Accidents Branch (SPRA) In Evaluation O2.03.03 - Onsite Meteorological Measurements Programs In Evaluation	RAI 5390	Technical Specification Branch (CTSB)	16 - Technical Specifications	In Evaluation
RAI 5706 Hydrologic Engineering Branch (RHEB) RAI 5725 Hydrologic Engineering Branch (RHEB) RAI 5828 Siting and Accident Conseq Branch (RSAC) RAI 5829 Siting and Accident Conseq Branch (RSAC) RAI 6143 PRA and Severe Accidents Branch (SPRA) O2.04.12 - Groundwater O2.04.12 - Groundwater In Evaluation O2.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation O2.03.01 - Regional Climatology In Evaluation O2.03.03 - Onsite Meteorological Measurements Programs In Evaluation In Evaluation In Evaluation In Evaluation	RAI 5528	Hydrologic Engineering Branch (RHEB)	02.04.06 - Probable Maximum Tsunami Flooding	In Evaluation
RAI 5725 Hydrologic Engineering Branch (RHEB) RAI 5828 Siting and Accident Conseq Branch (RSAC) RAI 5829 Siting and Accident Conseq Branch (RSAC) RAI 6143 PRA and Severe Accidents Branch (SPRA) 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation 02.04.05 - Probable Maximum Surge and Seiche Flooding In Evaluation 02.03.01 - Regional Climatology In Evaluation 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation In Evaluation	RAI 5577	Reactor Security Rulemaking and Licensing Branch (NSIR/	I 13.06 - Physical Security	In Evaluation
RAI 5828 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation RAI 5829 Siting and Accident Conseq Branch (RSAC) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation RAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5706	Hydrologic Engineering Branch (RHEB)	02.04.12 - Groundwater	In Evaluation
RAI 5829 Siting and Accident Conseq Branch (RSAC) RAI 6143 PRA and Severe Accidents Branch (SPRA) 02.03.03 - Onsite Meteorological Measurements Programs In Evaluation In Evaluation	RAI 5725	Hydrologic Engineering Branch (RHEB)	02.04.05 - Probable Maximum Surge and Seiche Flooding	In Evaluation
RAI 6143 PRA and Severe Accidents Branch (SPRA) 19 - Probabilistic Risk Assessment and Severe Accident Evaluation In Evaluation	RAI 5828	Siting and Accident Conseq Branch (RSAC)	02.03.01 - Regional Climatology	In Evaluation
	RAI 5829	Siting and Accident Conseq Branch (RSAC)	02.03.03 - Onsite Meteorological Measurements Programs	In Evaluation
RAI 6201 Siting and Accident Conseq Branch (RSAC) 02.03.01 - Regional Climatology In Evaluation	RAI 6143	PRA and Severe Accidents Branch (SPRA)	19 - Probabilistic Risk Assessment and Severe Accident Evaluation	In Evaluation
	RAI 6201	Siting and Accident Conseq Branch (RSAC)	02.03.01 - Regional Climatology	In Evaluation

Issued Questions Status Distribution

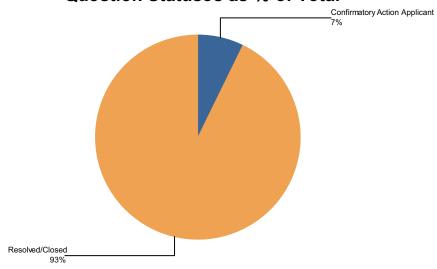
Levy County, Units 1 and 2 - Dockets 52-029 and 52-030

Total Questions: 499

Question Status Counts

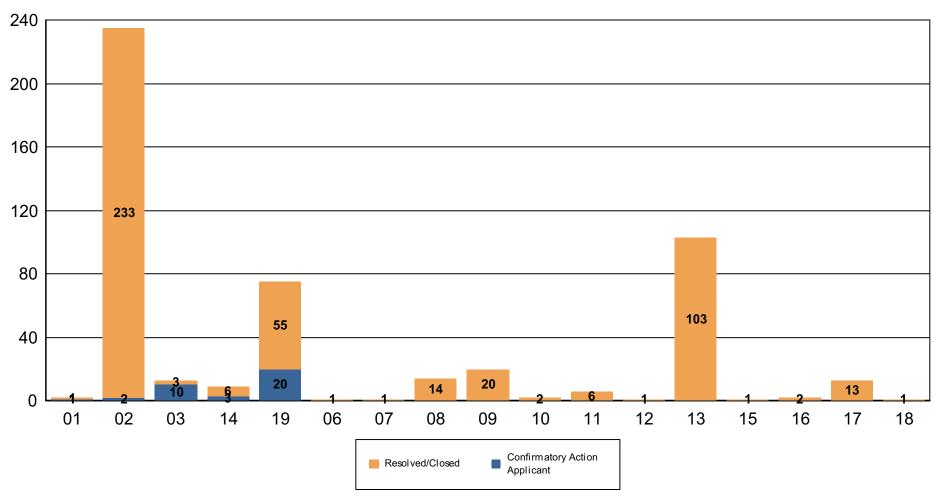


Question Statuses as % of Total



^{*}Due to the frequency of data downloads, this report depicts the eRAI data from the day previous to the report date.

Distribution by Chapter



For chapters with low status category counts, refer to the chapter summary pages for more detail.

Distribution by Chapter

Levy County, Units 1 and 2 - Dockets 52-029 and 52-030

	01	02	03	06	07	08	09	10	11	12	13	14	15	16	17	18	19	Total
Confirmatory Action Applicant	1	2	10	0	0	0	0	0	0	0	0	3	0	0	0	0	20	36
Resolved/Closed	1	233	3	1	1	14	20	2	6	1	103	6	1	2	13	1	55	463
Total	2	235	13	1	1	14	20	2	6	1	103	9	1	2	13	1	75	499

^{*}Due to the frequency of data downloads, this report depicts the eRAI data from the day previous to the report date.

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
000 (AR letter)	1399, 1402, 1413, 1422	Anderson	ML082760222	10/6/08	10/12/08	-	11/20/08; 11/2/09	RAIs provided in docketing letter; ML083460251; ML093100110 (sup)
001	1261	Joshi	ML083300112	11/25/08	12/01/08	30 days 12/26/08	12/19/08 8/6/09	ML083590246 ML092220166 (revised)
002	1601	Anderson	ML083300140	11/25/08	12/01/08	30 days 12/25/08	12/16/08	ML083540420
003	1759	Simms	ML083470374	12/12/08	12/18/08	30 days 1/11/09	1/12/09 2/2/09 4/13/09 6/8/10	ML090150212 ML090370447 (sup); ML091070494 (sup); ML101650107 (sup)
004	1674	Comar	ML083640462	12/29/08	1/5/09	30 days 2/03/09	1/23/09	ML090291010
005	1629	Comar	ML083640520	12/29/08	1/5/09	30 days 2/03/09	1/23/09	ML090291012
006	1886	Simms	ML090220311	1/22/09	1/28/09	30 days 2/23/09	2/19/09	ML090550910
007	1887	Simms	ML090220321	1/22/09	1/28/09	30 days 2/23/09	2/19/09	ML090550912
800	1974	Joshi	ML090340441	2/3/09	2/9/09	30 days 3/6/09	3/2/09	ML090640914
009	1986	Anderson	ML090550658	2/24/09	3/2/09	30 days 3/26/09	4/2/09 10/14/09 1/19/10 1/29/10	ML090980269 ML092920176 (sup) ML100250141 (sup) ML100350220 (revised)
010	1914	Comar	ML090580609	2/27/09	3/6/09	30 days 3/31/09	3/31/09 5/4/10	ML090970104 ML101270079 (revised)
011	1893	Anderson	ML090620466	3/3/09	3/9/09	30 days 4/2/09	4/1/09	ML090960348

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
012	2149	Anderson	ML090620467	3/3/09	3/9/09	30 days 4/2/09	4/1/09	ML090930718
013	2150	Anderson	ML090620495	3/3/09	3/9/09	30 days 4/2/09	4/1/09 7/29/09	ML090960342 ML092120060 (sup)
014	2151	Anderson	ML090620496	3/3/09	3/9/09	30 days 4/2/09	4/1/09 5/28/09	ML090960351 ML091530134 (revised)
015	2152	Anderson	ML090620497	3/3/09	3/9/09	30 days 4/2/09	4/1/09 7/29/09 9/18/09	ML090960343 ML092120090 (revised) ML092640648 (revised)
016	1892	Anderson	ML090630479	3/4/09	3/10/09	30 days 4/3/09	4/1/09 8/19/09	ML090960345 ML092360171 (revised)
017	1894	Anderson	ML090650298	3/6/09	3/12/09	30 days 4/5/09	4/6/09 7/22/09	ML091000139 ML092050161 (sup)
018	1895	Anderson	ML090650299	3/6/09	3/12/09	30 days 4/5/09	4/6/09 7/29/09	ML091000138 ML092150334 (sup)
019	1896	Anderson	ML090650302	3/6/09	3/12/09	30 days 4/5/09	4/6/09	ML091000136
020	1957	Anderson	ML090650303	3/6/09	3/12/09	30 days 4/5/09	4/6/09 7/29/09	ML091030063 ML092150335 (revised)
021	2148	Anderson	ML090650304	3/6/09	3/12/09	30 days 4/5/09	4/6/09	ML091000137
022	1811	Anderson	ML090650305	3/6/09	3/12/09	30 days 4/5/09	4/6/09 6/30/09	ML091000140 ML091880203 (revised)
023	2229	Goetz	ML090980116	4/8/09	4/14/09	30 days 5/8/09	5/4/09	ML091280261
024	2297	Anderson	ML090990720	4/9/09	4/15/09	30 days 5/9/09	6/3/09	ML091610300
025	2298	Anderson	ML090990728	4/9/09	4/15/09	30 days 5/9/09	6/3/09	ML091610301
026	2316	Anderson	ML090990729	4/9/09	4/15/09	30 days 5/9/09	5/8/09	ML091330202

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
027	2408	Anderson	ML091280225	5/8/09	5/14/09	30 days 6/7/09	6/3/09	ML091610302
028	2251	Anderson	ML091280228	5/8/09	5/14/09	30 days 6/7/09	6/10/09	ML091670292
029	2099	Anderson	ML091280242	5/8/09	5/14/09	30 days 6/7/09	6/8/09 6/23/09 10/27/09	ML091630394 ML091810094 ML093060389 (sup)
030	2244	Anderson	ML091280259	5/8/09	5/14/09	30 days 6/7/09	6/9/09 6/23/09 9/3/09 11/5/09	ML091630393 ML091810081 (sup) ML092530406 (revised) ML093170196 (sup)
031	2285	Anderson	ML091280265	5/8/09	5/14/09	30 days 6/7/09	7/1/09	ML091880943
032	2474	Anderson	ML091280297	5/8/09	5/14/09	30 days 6/7/09	7/1/09	ML091880284
033	2495	Anderson	ML091280299	5/8/09	5/14/09	30 days 6/7/09	6/23/09	ML091770630
034	2514	Anderson	ML091280308	5/8/09	5/14/09	30 days 6/7/09	6/9/09 6/23/09 7/1/09 7/13/09 7/20/09 8/19/09 12/4/09	ML091630395 ML091810083 (Partial) ML091880942 (Partial) ML091960625 (Partial) ML092030128 ML092360422 (sup) ML093450352 (sup)
035	2516	Anderson	ML091280309	5/8/09	5/14/09	30 days 6/7/09	6/23/09 7/1/09 7/8/09 7/16/09	ML091810082 ML091880281 (Partial) ML091940129 (Partial) ML092030130 (Partial)
036	2157	Anderson	ML091350224	5/15/09	5/21/09	30 days 6/14/09	6/15/09 6/23/09	ML091680037 ML091830343 (sup)
037	2158	Anderson	ML091350226	5/15/09	5/21/09	30 days 6/14/09	7/13/09	ML091950612

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
038	2160	Anderson	ML091350228	5/15/09	5/21/09	30 days 6/14/09	6/15/09	ML091680038
039	2405	Anderson	ML091390185	5/19/09	5/25/09	30 days 6/18/09	6/23/09	ML091810091
040	2161	Anderson	ML091390232	5/19/09	5/25/09	30 days 6/18/09	7/20/09 8/09/10	ML092030128 ML102290085
041	2485	Simms	ML091390271	5/19/09	5/25/09	30 days 6/18/09	6/23/09	ML091770629
042	2486	Simms	ML091390282	5/19/09	5/25/09	30 days 6/18/09	7/13/09	ML091950613
043	2481	Simms	ML091390300	5/19/09	5/25/09	30 days 6/18/09	7/13/09	ML091950614
044	2183	Anderson	ML091390639	5/19/09	5/25/09	30 days 6/18/09	7/22/09	ML092080078
045	2159	Anderson	ML091390664	5/19/09	5/25/09	30 days 6/18/09	6/23/09	ML091760626
046	2318	Patel	ML091400655	5/20/09	5/26/09	30 days 6/19/09	11/2/09 11/16/10	ML093100357 ML103260240 (sup)
047	2162	Anderson	ML091400616	5/20/09	5/26/09	30 days 6/19/09	7/22/09	ML092080077
048	2164	Anderson	ML091460224	5/26/09	6/1/09	30 days 6/25/09	7/29/09	ML092150960
049	2609	Comar	ML091550849	5/31/09	6/5/09	30 days 6/30/09	7/29/09	ML092120059
050	2827	Simms	ML091520012	6/1/09	6/7/09	30 days 7/1/09	7/6/09	ML091900144
051	2832	Simms	ML091520076	6/1/09	6/7/09	30 days 7/1/09	6/23/09	ML091760622
052	2878	Simms	ML091520221	6/1/09	6/7/09	45 days 7/16/09	7/22/09	ML092050072

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
053	2839	Goetz	ML091550699	6/4/09	6/10/09	30 days 7/4/09	7/6/09 8/24/09	ML091900143 ML092390068 (revised)
054	2865	Simms	ML091550406	6/4/09	6/10/09	30 days 7/4/09	6/23/09	ML091760625
055	2925	Patel	ML091600714	6/9/09	6/15/09	30 days 7/9/2009	11/17/09 6/8/10 1/25/11	ML093270041 ML101650098 (revised) ML110310018 (sup)
056	2226	Simms	ML091671865	6/16/09	6/22/09	30 days 7/16/09	7/20/09	ML092030442
057	2487	Comar	ML091720002	6/21/09	6/26/09	30 days 7/21/09	7/22/09	ML092050073
058	2987	Comar	ML091730438	6/22/09	6/29/09	30 days 7/22/09	7/20/09	ML092030127
059	3010	Anderson	ML091750129	6/24/09	6/30/09	30 days 7/24/09	7/22/09	ML092050074
060	3011	Anderson	ML091750131	6/24/09	6/30/09	30 days 7/24/09	7/20/09	ML092030441
061	2775	Patel	ML091770418	6/26/09	07/02/09	30 days 6/26/09	8/24/09	ML092390078
062	3210	Goetz	ML0919501540	7/14/2009	7/20/09	30 days 8/14/09	8/12/09 8/31/09	ML092260580 ML092460205 (revised)
063	3339	Simms	ML092020643	7/21/09	7/27/09	30 days 8/20/09	8/6/09	ML092220167
064	2368	Habib	ML092240465	8/12/09	8/18/09	30 days 9/11/09	9/3/09 6/8/10	ML092530460 ML101650108
065	3492	Anderson	ML092370559	8/25/09	8/31/09	30 days 9/24/09	9/14/09 9/14/09	ML092640648 ML102230083
066	3411, 3413, 3414, 3418, 3420	Anderson	ML092600371	9/17/09	9/23/09	30 days 10/17/09	10/22/09 05/04/11	ML093010295 ML11131A028 (revised)
067	3737	Simms	ML092640101	9/21/09	9/27/09	30 days 10/21/09	10/22/09 12/11/09	ML093010266 ML093560442 (revised)

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
068	3876	Comar	ML093280674	10/26/09	11/1/09	30 days 11/27/09	12/1/09 6/10/10	ML093421420 ML101650524 (revised)
069	3875	Comar	ML093270307	11/02/09	11/08/09	30 days 12/02/09	12/1/09 3/22/10 6/10/10	ML093421420 ML100840580 ML101650525 (revised)
070	3818	Anderson	ML093030441	11/2/2009	11/8/09	30 days 12/2/2009	12/14/09	ML093491037
071	3814	Anderson	ML093030529	11/2/2009	11/8/09	30 days 12/2/2009	1/19/10	ML100250140
072	3821	Anderson	ML093060266	11/2/2009	11/8/09	30 days 12/2/2009	12/3/09	ML093450354
073	3657, 3658	Habib	ML093080633	11/4/2009	11/10/09	30 days 12/4/2009	12/4/09	ML093450353
074	3833	McGovern	ML093230345	11/19/09	11/25/09	30 days 12/19/2009	12/18/09 4/21/10	ML093580054 ML101180077
075	3947	Simms	ML093340451	11/30/09	12/06/09	30 days 12/30/2009	12/18/09	ML093580048
076	3748	Spicher	ML093370501	12/3/09	12/9/09	30 days 1/3/2010	1/11/10	ML100190086
077	4031	Comar	ML093560441	12/16/09	12/22/09	30 days 1/16/10	1/14/10	ML100200160
078	3976	Anderson	ML100040242	1/4/10	1/10/10	30 days 2/3/10	1/27/10	ML100330403
079	3934	Simms	ML100070307	1/7/10	1/13/10	30 days 2/6/10	2/5/10 6/16/40	ML100470585 ML101690453
080	4217	Anderson	ML100470480	2/16/10	2/24/10	30 days 3/18/10	3/25/10 7/19/10	ML100910299 ML102030027
081	4283	Anderson	ML100470481	2/16/10	2/24/10	30 days 3/18/10	8/30/10	ML102450216
082	4234, 4235, 4236, 4237	McGovern	ML100600426	3/1/10	3/7/10	30 days 3/31/10	3/26/10	ML100910091

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
083	4405	McGovern	ML100670512	3/8/10	3/14/10	30 days 4/7/10	3/26/10	ML100910092
084	4210, 4211	McGovern	ML100670607	3/8/10	3/14/10	30 days 4/7/10	4/14/10	ML101120093
085	4384,4370	Spicher	ML100750297	3/16/10	3/22/10	30 days 4/15/10	7/23/10 11/10/10 1/25/11 2/14/11 3/1/11 5/27/11	ML102100045 ML103200399 (sup) ML110310019 (sup) ML110490222 (sup) ML110630112 (sup) ML111520439 (sup)
086	4363	Spicher	ML100750545	3/16/10	3/22/10	30 days 4/15/10	8/18/10 11/2/10 1/25/11 5/16/11 5/27/11 9/20/11	ML102320579 ML103120010 (sup) ML110310020 (sup) ML111370561 (sup) ML11152A205 (sup) ML11263A015 (sup)
087	4361	Spicher	ML100760559	3/17/10	3/23/10	30 days 4/16/10	7/19/10 11/10/10 5/27/11	ML102030026 ML103200400 (sup) ML11152A186 (rev)
088	4500	Anderson	ML100880414	3/29/10	4/6/10	30 days 4/28/10	7/09/10	ML101940386
089	4628	Anderson	ML101270098	5/7/10	5/17/10	30 days 6/6/10	6/18/10	ML101740490
090	4629	Anderson	ML101270097	5/7/10	5/17/10	30 days 6/6/10	6/18/10	ML101740491
091	4630	Anderson	ML101270096	5/7/10	5/17/10	30 days 6/6/10	6/21/10	ML101740492
092	4631	Anderson	ML101270101	5/7/10	5/17/10	30 days 6/6/10	6/23/10	ML101830016

Letter Number	eRAI Tracking Number(s)	Letter (E- mail) Author	ML Number	Date issued	Release Date	Response Due within xx days and due date	Response Date	Response ML number and comments
093	5106	Anderson	ML102770467	10/4/10	10/13/10	30 days 11/3/10	11/16/10	ML103300096
094	4842	Anderson	ML102770469	10/4/10	10/13/10	30 days 11/3/10	11/30/10	ML103420645
095	5107	Anderson	ML102770470	10/4/10	10/13/10	30 days 11/3/10	1/27/10	ML110340018
096	5145	Anderson	ML103130152	11/9/10	11/18/10	30 days 12/3/10	12/3/10	ML103420056
097	5316	Anderson	ML110050289	1/5/11	1/13/11	30 days 2/4/11	3/15/11	ML110800090
098	5380	Anderson	ML110260136	1/26/11	2/3/11	30 days 2/25/11	3/25/11	ML110960648
099	5390	Goetz	ML110400429	2/9/11	4/18/11	30 days 3/9/11	3/15/11	ML110800091
100	5245	McGovern	ML110470340	2/16/11	2/24/11	30 days 3/18/11	3/15/11 6/10/11	ML110800092 ML11171A295 (sup)
101	5528	Anderson	ML110591146	2/28/11	3/8/11	30 days 3/30/11	7/14/11	ML112020068
102	5577	Misenhimer	ML110910279	04/01/11	04/26/11	30 days 4/30/11	05/04/11	ML11130A106
103	5706	Bavol	ML111040366	04/14/11	04/18/11	30 days 5/16/11	5/02/11	ML11129A049
104	5725	Anderson	ML11139A156	5/19/11	5/27/11	30 days 6/20/11	6/21/11	ML11175A300
105	5828, 5829	Anderson	ML11159A000	6/8/11	6/16/11	30 days 7/8/11	6/23/11	ML11175A299
106	6143	McGovern	ML11301A214	10/28/11	11/7/11	30 days 11/28/11	11/17/11	ML11329A039
107	6201	McGovern	ML11348A089	12/14/11	12/21/11	30 days 12/13/11	12/19/11	ML11356A265

eRAI Public Report for Web Site



Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030												
Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No		
01-1	23	2229	Application Specific	Resolved/Closed		Introduction and Interfaces	NWE1	4/8/09	ML090980116	5/4/09	ML09128026		
01-2	62	3210	Application Specific	Confirmatory Action Applicant		Introduction and Interfaces	NWE1	7/14/09	ML091950154	8/31/09	ML09246020		
02.02.01-02.02.02-1	20	1957	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	3/6/09	ML090650303	4/6/09	ML09103006		
02.02.01-02.02.02-2	20	1957	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	3/6/09	ML090650303	7/29/09	ML09215033		
02.02.01-02.02.02-3	20	1957	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	3/6/09	ML090650303	4/6/09	ML09103006		
02.02.01-02.02.02-4	20	1957	Application Specific	Resolved/Closed		Identification of Potential Hazards in Site Vicinity	RSAC	3/6/09	ML090650303	4/6/09	ML09103006		
02.03.01-1	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-10	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-11	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-2	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-3	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-4	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-5	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-6	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-7	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-8	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	8/19/09	ML09236017		
02.03.01-9	16	1892	Application Specific	Resolved/Closed		Regional Climatology	RSAC	3/4/09	ML090630479	4/1/09	ML09096034		
02.03.01-12	59	3010	Application Specific	Resolved/Closed		Regional Climatology	RSAC	6/24/09	ML091700129	7/22/09	ML09205007		
02.03.01-13	59	3010	Application Specific	Resolved/Closed		Regional Climatology	RSAC	6/24/09	ML091700129	7/22/09	ML09205007		
02.03.01-14	59	3010	Application Specific	Resolved/Closed		Regional Climatology	RSAC	6/24/09	ML091700129	7/22/09	ML09205007		
02.03.01-15	59	3010	Application Specific	Resolved/Closed		Regional Climatology	RSAC	6/24/09	ML091700129	7/22/09	ML09205007		
02.03.01-16	59	3010	Application Specific	Resolved/Closed		Regional Climatology	RSAC	6/24/09	ML091700129	7/22/09	ML09205007		
02.03.01-17	96	5145	Application Specific	Resolved/Closed		Regional Climatology	RSAC	11/9/10	ML103130152	12/3/10	ML10342005		
02.03.01-18	96	5145	Application Specific	Resolved/Closed		Regional Climatology	RSAC	11/9/10	ML103130152	12/3/10	ML10342005		
02.03.01-19	105	5828	Application Specific	Resolved/Closed		Regional Climatology	RSAC	6/7/11	ML11159A000	6/23/11	ML11175A29		
02.03.01-20	107	6201	Application Specific	Resolved/Closed		Regional Climatology	RSAC	12/14/11	ML11348A089				

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. The NRC has not completed review of the response.

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 complete (e.g., 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's activity and no 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 that the issue

Application Title:	Levy Cou	ınty, Units	1 and 2 - Dockets	52-029 and 52-030							
Question No :	NRC Letter No	System	Question Type	Question Status **	Reason	SRP Section:	Tech	RAI	Accession No	RAI	Accession No
		RAI No :			Reason		Branch			Response	
02.03.02-1	11	1893	Application Specific	Resolved/Closed		Local Meteorology	RSAC	3/3/09	ML090620466	4/1/09	ML090960348
02.03.03-1	17	1894	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	3/6/09	ML090650298	4/6/09	ML091000139
02.03.03-2	17	1894	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	3/6/09	ML090650298	4/6/09	ML091000139
02.03.03-3	17	1894	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	3/6/09	ML090650298	4/6/09	ML091000139
02.03.03-4	17	1894	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	3/6/09	ML090650298	7/22/09	ML092050161
02.03.03-5	60	3011	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	6/24/09	ML091750131	7/20/09	ML092030441
02.03.03-6	65	3492	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	8/25/09	ML092370559	9/14/09	ML102230083
02.03.03-7	105	5829	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	6/7/11	ML11159A000	6/23/11	ML11175A299
02.03.03-8	105	5829	Application Specific	Resolved/Closed		Onsite Meteorological Measurements Programs	RSAC	6/7/11	ML11159A000	6/23/11	ML11175A299
02.03.04-1	18	1895	Application Specific	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	3/6/09	ML090650299	7/29/09	ML092150334
02.03.04-2	18	1895	Application Specific	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	3/6/09	ML090650299	4/6/09	ML091000138
02.03.04-3	18	1895	Application Specific	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	3/6/09	ML090650299	4/6/09	ML091000138
02.03.04-4	98	5380	Application Specific	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	1/26/11	ML110260136	3/25/11	ML110960648
02.03.04-5	98	5380	Application Specific	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	1/26/11	ML110260136	3/25/11	ML110960648
02.03.05-1	19	1896	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	3/6/09	ML090650302	4/6/09	ML091000136
02.03.05-2	19	1896	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	3/6/09	ML090650302	4/6/09	ML091000136

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. The NRC has not completed review of the response.

2/22/2012

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 complete (e.g., 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's activity and no additional information is required from the applicant.

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Application Title:	Levy Cou	ınty, Units	1 and 2 - Dockets	52-029 and 52-030							
	NRC	System					Tech	RAI		RAI	_
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession N
02.03.05-3	19	1896	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	3/6/09	ML090650302	4/6/09	ML09100013
02.03.05-4	19	1896	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	3/6/09	ML090650302	4/6/09	ML09100013
02.03.05-5	19	1896	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	3/6/09	ML090650302	4/6/09	ML09100013
02.03.05-6	78	3976	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	1/4/10	ML100040242	1/27/10	ML10033040
02.04.01-1	36	2157	Application Specific	Resolved/Closed		Hydrologic Description	RHEB	5/15/09	ML091350224	6/15/09	ML09168003
02.04.01-2	36	2157	Application Specific	Resolved/Closed		Hydrologic Description	RHEB	5/15/09	ML091350224	6/23/09	ML09183034
02.04.01-3	36	2157	Application Specific	Resolved/Closed		Hydrologic Description	RHEB	5/15/09	ML091350224	6/15/09	ML09168003
02.04.02-1	37	2158	Application Specific	Resolved/Closed		Floods	RHEB	5/15/09	ML091350226	7/13/09	ML09195061
02.04.02-2	37	2158	Application Specific	Resolved/Closed		Floods	RHEB	5/15/09	ML091350226	7/13/09	ML09195061
02.04.02-3	37	2158	Application Specific	Resolved/Closed		Floods	RHEB	5/15/09	ML091350226	7/13/09	ML09195061
02.04.02-4	37	2158	Application Specific	Resolved/Closed		Floods	RHEB	5/15/09	ML091350226	7/13/09	ML09195061
02.04.03-1	45	2159	Application Specific	Resolved/Closed		Probable Maximum Flood (PMF) on Streams and Rivers	RHEB	5/19/09	ML091390664	6/23/09	ML09176062
02.04.03-2	45	2159	Application Specific	Resolved/Closed		Probable Maximum Flood (PMF) on Streams and Rivers	RHEB	5/19/09	ML091390664	6/23/09	ML09176062
02.04.03-3	45	2159	Application Specific	Resolved/Closed		Probable Maximum Flood (PMF) on Streams and Rivers	RHEB	5/19/09	ML091390664	6/23/09	ML09176062
02.04.03-4	45	2159	Application Specific	Resolved/Closed		Probable Maximum Flood (PMF) on Streams and Rivers	RHEB	5/19/09	ML091390664	6/23/09	ML09176062
02.04.03-5	89	4628	Application Specific	Resolved/Closed		Probable Maximum Flood (PMF) on Streams and Rivers	RHEB	5/7/10	ML101270098	6/18/10	ML10174049
02.04.03-6	93	5106	Application Specific	Resolved/Closed		Probable Maximum Flood (PMF) on Streams and Rivers	RHEB	10/4/10	ML102770467	11/16/10	ML10330009
02.04.04-1	38	2160	Application Specific	Resolved/Closed		Potential Dam Failures	RHEB	5/15/09	ML091350228	6/15/09	ML09168003
02.04.04-2	38	2160	Application Specific	Resolved/Closed		Potential Dam Failures	RHEB	5/15/09	ML091350228	6/15/09	ML09168003
02.04.04-3	38	2160	Application Specific	Resolved/Closed		Potential Dam Failures	RHEB	5/15/09	ML091350228	6/15/09	ML09168003
02.04.05-1	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and	RHEB	5/19/09	ML091390232	7/20/09	ML09203012

Seiche Flooding

2/22/2012 **--- Status is not a final determination by NRC.

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Application Title:	Levy County, Unit	s 1 and 2 - Dockets	s 52-029 and 52-030

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
02.04.05-2	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/09	ML091390232	7/20/09	ML092030128
02.04.05-3	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/09	ML091390232	7/20/09	ML092030128
02.04.05-4	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/09	ML091390232	7/20/09	ML092030128
02.04.05-5	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/09	ML091390232	7/20/09	ML092030128
02.04.05-6	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/09	ML091390232	7/20/09	ML092030128
02.04.05-7	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/09	ML091390232	7/20/09	ML092030128
02.04.05-8	40	2161	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/09	ML091390232	8/9/10	ML102290085
02.04.05-9	90	4629	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/7/10	ML101270097	6/18/10	ML101740491
02.04.05-10	95	5107	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	10/4/10	ML102770470	1/27/11	ML110340018
02.04.05-11	104	5725	Application Specific	Resolved/Closed		Probable Maximum Surge and Seiche Flooding	RHEB	5/19/11	ML11139A156	6/21/11	ML11175A300
02.04.06-1	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077
02.04.06-10	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077
02.04.06-2	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077
02.04.06-3	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077
02.04.06-4	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077
02.04.06-5	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077
02.04.06-6	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077
02.04.06-7	47	2162	Application Specific	Resolved/Closed		Probable Maximum Tsunami Flooding	RHEB	5/20/09	ML091400616	7/22/09	ML092080077

2/22/2012 **--- Status is not a fi

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Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030

Question Not Cates No. Question Specific Probable Maximum Tsunami Probable Maximum Tsunami		NRC	System					Tech	RAI		RAI	
Probable Maximum Tsunami	Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
Product Prod	02.04.06-8	47	2162	Application Specific	Resolved/Closed			RHEB	5/20/09	ML091400616	7/22/09	ML092080077
Probable Maximum Tsunami Probable Maximum Tsunami RHEB 21610 Ma.100470481 3/2510 Ma.100910299 M	02.04.06-9	47	2162	Application Specific	Resolved/Closed			RHEB	5/20/09	ML091400616	7/22/09	ML092080077
Production Pro	02.04.06-11	80	4217	Application Specific	Resolved/Closed			RHEB	2/16/10	ML100470481	3/25/10	ML100910299
Probable Maximum Tsunami RHEB 21610 M.100470481 375110 M.100910299 Resolved/Closed Probable Maximum Tsunami RHEB 21610 M.100470481 375110 M.100910299 Resolved/Closed Probable Maximum Tsunami RHEB 21610 M.100470481 718110 M.102030027 Resolved/Closed Probable Maximum Tsunami RHEB 21610 M.100470481 718110 M.102030027 Resolved/Closed Probable Maximum Tsunami RHEB 21610 M.100470481 718110 M.102030027 Resolved/Closed Probable Maximum Tsunami RHEB 21611 M.102030027 Resolved/Closed Probable Maximum Tsunami RHEB 228111 M.110591146 718110 M.102420481 RHEB 718110 M.1024204	02.04.06-12	80	4217	Application Specific	Resolved/Closed			RHEB	2/16/10	ML100470481	3/25/10	ML100910299
Product	02.04.06-13	80	4217	Application Specific	Resolved/Closed			RHEB	2/16/10	ML100470481	3/25/10	ML100910299
Probable Maximum Tsunami RHEB 10/4/10 ML102770469 11/30/10 ML103420645 Probable Maximum Tsunami RHEB 10/4/10 ML102770469 11/30/10 ML103420645 Probable Maximum Tsunami RHEB 2/28/11 ML110591146 7/14/11 ML110200068 Probable Maximum Tsunami RHEB 2/28/11 ML110591146 7/14/11 ML110200068 Probable Maximum Tsunami RHEB 5/26/09 ML091460224 7/29/09 ML092150960 Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/2	02.04.06-14	80	4217	Application Specific	Resolved/Closed			RHEB	2/16/10	ML100470481	3/25/10	ML100910299
Probable Maximum Tsunami	02.04.06-15	80	4217	Application Specific	Resolved/Closed			RHEB	2/16/10	ML100470481	7/19/10	ML102030027
Flooding Flooding	02.04.06-16	94	4842	Application Specific	Resolved/Closed			RHEB	10/4/10	ML102770469	11/30/10	ML103420645
02.04.12-10 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-11 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-12 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-13 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-14 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-15 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-17 48 2164 Application Specific	02.04.06-17	101	5528	Application Specific	Resolved/Closed			RHEB	2/28/11	ML110591146	7/14/11	ML112020068
02.04.12-11 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-12 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-13 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-14 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-15 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-17 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-18 48 2164 Application Specific	02.04.12-1	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-12 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-13 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-14 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-15 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-16 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-17 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific	02.04.12-10	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-13 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-14 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-15 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-16 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-17 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-18 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-19 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML09	02.04.12-11	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-14 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-15 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-16 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-17 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-18 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-19 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific	02.04.12-12	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-15 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-16 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-17 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-18 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-19 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific	02.04.12-13	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-16 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-17 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-18 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-19 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-20 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-3 48 2164 Application Specific	02.04.12-14	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-17 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-18 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-19 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-20 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-21 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-3 48 2164 Application Specific	02.04.12-15	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-18 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-19 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-20 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-21 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-3 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-4 48 2164 Application Specific <	02.04.12-16	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-19 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-2 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-20 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-21 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-3 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-4 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-5 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/	02.04.12-17	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-2 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-20 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-21 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-3 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-4 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-5 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960	02.04.12-18	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-20 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-21 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-3 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-4 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-5 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960	02.04.12-19	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-21 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-3 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-4 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-5 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960	02.04.12-2	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-3 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-4 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-5 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092190616	02.04.12-20	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-4 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092150960 02.04.12-5 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092190616	02.04.12-21	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-5 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 ML091460224 7/29/09 ML092190616	02.04.12-3	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
	02.04.12-4	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-6 48 2164 Application Specific Resolved/Closed Groundwater RHEB 5/26/09 <u>ML091460224</u> 7/29/09 <u>ML092150960</u>	02.04.12-5	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092190616
	02.04.12-6	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960

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Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030
Application ritle.	Levy County, Onits I and 2 - Dockets 32-023 and 32-030

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech	RAI	Accession No	RAI	Accession No
02.04.12-7	48	2164	•	Resolved/Closed	Neason	Groundwater	Branch RHEB	Issued: 5/26/09		Response	
02.04.12-7	48	2164	Application Specific Application Specific	Resolved/Closed Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224 ML091460224	7/29/09 7/29/09	ML092150960 ML092150960
02.04.12-9	48	2164	Application Specific	Resolved/Closed		Groundwater	RHEB	5/26/09	ML091460224	7/29/09	ML092150960
02.04.12-9	91	4630	Application Specific	Resolved/Closed		Groundwater	RHEB	5/7/10	ML101270096	6/21/10	ML101740492
02.04.12-23	91	4630	Application Specific	Resolved/Closed		Groundwater	RHEB	5/7/10	ML101270096	6/21/10	ML101740492
02.04.12-24	91	4630	Application Specific	Resolved/Closed		Groundwater	RHEB	5/7/10	ML101270096	6/21/10	ML101740492
02.04.12-25	97	5316	Application Specific	Resolved/Closed		Groundwater	RHEB	1/5/11	ML110050289	3/15/11	ML110800090
02.04.12-26	103	5706	Application Specific	Resolved/Closed		Groundwater	RHEB	4/13/11	ML111040366	5/2/11	ML11129A049
02.04.13-1	21	2148	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	СНРВ	3/6/09	ML090650304	4/6/09	ML091000137
02.04.13-10	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-11	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-2	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-3	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-4	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-5	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-6	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-7	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078

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Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030										
Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
02.04.13-8	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-9	44	2183	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/19/09	ML091390639	7/22/09	ML092080078
02.04.13-12	92	4631	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/7/10	ML101270101	6/23/10	ML101830016
02.04.13-13	92	4631	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	5/7/10	ML101270101	6/23/10	ML101830016
02.05.01-1	0	1399	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.01-2	0	1399	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	10/6/08	ML082760222	11/20/08	ML08346025
02.05.01-3	0	1399	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.01-4	0	1399	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.01-5	0	1399	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.01-6	0	1399	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.01-7	0	1399	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.01-10	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-11	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML091880942
02.05.01-12	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/20/09	ML092360422
02.05.01-13	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/9/09	ML091630395
02.05.01-14	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML09188094

RGS2

Basic Geologic and Seismic

Information

5/8/09

ML091280308

6/9/09

2/22/2012 **--- Status is not a final determination by NRC.

Resolved/Closed

Responded -- The applicant has provided a response to the question. The NRC has not completed review of the response.

2514 Application Specific

02.05.01-15

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 complete (e.g., FSAR change is not formally submitted).

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ML091630395

Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030	

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
02.05.01-16	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML091880942
02.05.01-17	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	8/19/09	ML092360422
02.05.01-18	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML091880942
02.05.01-19	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	8/19/09	ML092360422
02.05.01-20	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/9/09	ML091630395
02.05.01-21	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/20/09	ML092360422
02.05.01-22	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-23	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-24	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-25	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/9/09	ML091630395
02.05.01-26	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/9/09	ML091630395
02.05.01-27	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/9/09	ML091630395
02.05.01-28	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/9/09	ML091630395
02.05.01-29	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML091880942
02.05.01-30	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	12/4/09	ML093450352
02.05.01-31	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/20/09	ML092360422
02.05.01-32	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/23/09	ML091810083
02.05.01-33	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/20/09	ML092360422

8

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Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030
Application ritle.	Levy County, Onits I and 2 - Dockets 32-029 and 32-030

	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
02.05.01-34	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML091880942
02.05.01-35	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	8/19/09	ML092360422
02.05.01-36	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML091880942
02.05.01-37	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	6/23/09	ML091810083
02.05.01-38	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-39	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-40	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	8/19/09	ML092360422
02.05.01-41	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-42	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/20/09	ML092360422
02.05.01-43	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-44	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-45	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/13/09	ML091960625
02.05.01-8	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/20/09	ML092360422
02.05.01-9	34	2514	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS2	5/8/09	ML091280308	7/1/09	ML091880942
02.05.01-46	70	3818	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	11/2/09	ML093030441	12/14/09	ML093491037
02.05.01-47	70	3818	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	11/2/09	ML093030441	12/14/09	ML093491037
02.05.01-48	70	3818	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	11/2/09	ML093030441	12/14/09	ML093491037
02.05.01-49	70	3818	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	11/2/09	ML093030441	12/14/09	ML093491037

9

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Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030	
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	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
02.05.01-50	70	3818	Application Specific	Resolved/Closed		Basic Geologic and Seismic Information	RGS1	11/2/09	ML093030441	12/14/09	ML093491037
02.05.02-1	0	1402	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS1	10/6/08	ML082760222	11/2/09	ML093100110
02.05.02-2	0	1402	Application Specific	Confirmatory Action Applicant		Vibratory Ground Motion	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.02-10	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-11	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-12	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-13	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-14	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-15	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-3	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-4	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-5	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-6	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-7	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-8	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-9	31	2285	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280265	7/1/09	ML091880943
02.05.02-16	32	2474	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280297	7/1/09	ML091880284
02.05.02-17	32	2474	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280297	7/1/09	ML091880284
02.05.02-18	32	2474	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280297	7/1/09	ML091880284
02.05.02-19	32	2474	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280297	7/1/09	ML091880284
02.05.02-20	32	2474	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280297	7/1/09	ML091880284
02.05.02-21	32	2474	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	5/8/09	ML091280297	7/1/09	ML091880284
02.05.02-22	81	4283	Application Specific	Confirmatory Action Applicant		Vibratory Ground Motion	RGS2	2/16/10	ML100470481	8/30/10	ML102450216
02.05.03-1	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	6/23/09	ML091810082
02.05.03-10	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	7/1/09	ML091880281
02.05.03-2	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	7/16/09	ML092030130
02.05.03-3	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	7/1/09	ML091880281
02.05.03-4	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	7/8/09	ML091940129
02.05.03-5	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	7/16/09	ML092030130
02.05.03-6	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	7/8/09	ML091940129
02.05.03-7	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	7/16/09	ML092030130
02.05.03-8	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	6/23/09	ML091810082

2/22/2012 **--- Statu

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

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Application Title:	Levy Cou	ınty, Units	1 and 2 - Dockets	52-029 and 52-030							
	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
02.05.03-9	35	2516	Application Specific	Resolved/Closed		Surface Faulting	RGS2	5/8/09	ML091280309	6/23/09	ML091810082
02.05.04-1	0	1413	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.04-2	0	1413	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.04-3	0	1413	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	10/6/08	ML082760222	11/20/08	ML083460251
02.05.04-4	9	1986	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/24/09	ML090550658	4/2/09	ML090980269
02.05.04-5	9	1986	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/24/09	ML090550658	1/19/10	ML100250141
02.05.04-6	9	1986	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/24/09	ML090550658	1/19/10	ML100250141
02.05.04-7	9	1986	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/24/09	ML090550658	1/29/10	ML100350220
02.05.04-8	9	1986	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/24/09	ML090550658	1/19/10	ML100250141
02.05.04-9	9	1986	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	2/24/09	ML090550658	4/2/09	ML090980269
02.05.04-10	29	2099	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280242	6/8/09	ML091630394
02.05.04-11	29	2099	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280242	10/27/09	ML093060389
02.05.04-12	29	2099	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280242	6/8/09	ML091630394
02.05.04-13	29	2099	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280242	6/8/09	ML091630394
02.05.04-14	29	2099	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280242	6/8/09	ML091630394
02.05.04-15	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	6/23/09	ML091810081
02.05.04-16	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	6/9/09	ML091630393
02.05.04-17	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	6/9/09	ML091630393
02.05.04-18	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	6/9/09	ML091630393

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Application Title:	Levy Cou	ınty, Units	1 and 2 - Dockets	52-029 and 52-030							
Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
02.05.04-19	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	11/5/09	ML093170196
02.05.04-20	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	6/9/09	ML091630393
02.05.04-21	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	6/9/09	ML091630393
02.05.04-22	30	2244	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280259	9/3/09	ML092530406
02.05.04-23	33	2495	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	5/8/09	ML091280299	6/23/09	ML091770630
02.05.04-24	71	3814	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	11/2/09	ML093030529	1/19/10	ML100250140
02.05.04-25	72	3821	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	11/2/09	ML093060266	12/3/09	ML093450354
02.05.04-26	88	4500	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	3/29/10	ML100880414	7/9/10	ML101940386
03.03.01-1	61	2775	Application Specific	Resolved/Closed		Wind Loading	SEB1	6/26/09	ML091770418	8/24/09	ML092390078
03.03.01-2	76	3748	Application Specific	Resolved/Closed		Wind Loading	SEB1	12/3/09	ML093370501	1/11/10	ML100190086
03.07.01-1	46	2318	Application Specific	Confirmatory Action Applicant		Seismic Design Parameters	SEB1	5/20/09	ML091400655	11/16/10	ML103260240
03.07.01-2	87	4361	Application Specific	Confirmatory Action Applicant		Seismic Design Parameters	SEB1	3/17/10	ML100760559	5/27/11	ML11152A186
03.07.02-1	85	4370	Application Specific	Confirmatory Action Applicant		Seismic System Analysis	SEB1	3/16/10	ML100750297	11/10/10	ML103200399
03.07.02-2	85	4384	Application Specific	Confirmatory Action Applicant		Seismic System Analysis	SEB1	3/16/10	ML100750297	10/4/11	ML113130557
03.08.05-1	0	1422	Application Specific	Confirmatory Action Applicant		Foundations	SEB1	10/6/08	ML082760222	11/20/08	ML083460251
03.08.05-2	55	2925	Application Specific	Confirmatory Action Applicant		Foundations	SEB1	6/9/09	ML091600714	1/25/11	ML110310018
03.08.05-3	55	2925	Application Specific	Confirmatory Action Applicant		Foundations	SEB1	6/9/09	ML091600714	1/25/11	ML110310018
03.08.05-4	86	4363	Application Specific	Resolved/Closed		Foundations	SEB1	3/16/10	ML100750545	5/27/11	ML11152A205
03.08.05-5	86	4363	Application Specific	Confirmatory Action Applicant		Foundations	SEB1	3/16/10	ML100750545	8/18/10	ML102320579
03.08.05-6	86	4363	Application Specific	Confirmatory Action Applicant		Foundations	SEB1	3/16/10	ML100750545	5/27/11	ML11152A205

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Application Title:	Low County	Unite 1 and	2 - Dockate	52-029 and 52-030
Application little:	Levy County.	. Units i and	z - Dockets	52-029 and 52-030

	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No :	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
03.08.05-7	86	4363	Application Specific	Confirmatory Action Applicant		Foundations	SEB1	3/16/10	ML100750545	1/25/11	ML110310020
06.04-1	8	1974	Application Specific	Resolved/Closed		Control Room Habitability System	SBCV	2/3/09	ML090340441	3/2/09	ML090640914
07.05-1	3	1759	Application Specific	Resolved/Closed		Information Systems Important to Safety	ICE1	12/12/08	ML083470374	6/8/10	ML101650107
08.01-1	43	2481	Application Specific	Resolved/Closed		Electric Power - Introduction	EEB	5/19/09	ML091390300	7/13/09	ML091950614
08.01-2	43	2481	Application Specific	Resolved/Closed		Electric Power - Introduction	EEB	5/19/09	ML091390300	7/13/09	ML091950614
08.01-3	43	2481	Application Specific	Resolved/Closed		Electric Power - Introduction	EEB	5/19/09	ML091390300	7/13/09	ML091950614
08.02-1	41	2485	Application Specific	Resolved/Closed		Offsite Power System	EEB	5/19/09	ML091390271	6/23/09	ML091770629
08.02-2	41	2485	Application Specific	Resolved/Closed		Offsite Power System	EEB	5/19/09	ML091390271	6/23/09	ML091770629
08.02-3	41	2485	Application Specific	Resolved/Closed		Offsite Power System	EEB	5/19/09	ML091390271	6/23/09	ML091770629
08.02-4	41	2485	Application Specific	Resolved/Closed		Offsite Power System	EEB	5/19/09	ML091390271	6/23/09	ML091770629
08.02-5	41	2485	Application Specific	Resolved/Closed		Offsite Power System	EEB	5/19/09	ML091390271	6/23/09	ML091770629
08.02-6	41	2485	Application Specific	Resolved/Closed		Offsite Power System	EEB	5/19/09	ML091390271	6/23/09	ML091770629
08.02-7	63	3339	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/21/09	ML092020643	8/6/09	ML092220167
08.02-8	79	3934	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/7/10	ML100070307	2/5/10	ML100470585
08.02-9	79	3934	Application Specific	Resolved/Closed		Offsite Power System	EEB	1/7/10	ML100070307	6/16/10	ML101690453
08.03.01-1	42	2486	Application Specific	Resolved/Closed		AC Power Systems (Onsite)	EEB	5/19/09	ML091390282	7/13/09	ML091950613
08.03.01-2	42	2486	Application Specific	Resolved/Closed		AC Power Systems (Onsite)	EEB	5/19/09	ML091390282	7/13/09	ML091950613
09.02.01-1	50	2827	Application Specific	Resolved/Closed		Station Service Water System	SBPA	6/1/09	ML091520012	7/6/09	ML091900144
09.02.01-2	52	2878	Application Specific	Resolved/Closed		Station Service Water System	SBPA	6/1/09	ML091520221	7/22/09	ML092050072
09.02.01-3	52	2878	Application Specific	Resolved/Closed		Station Service Water System	SBPA	6/1/09	ML091520221	7/22/09	ML092050072
09.02.01-4	52	2878	Application Specific	Resolved/Closed		Station Service Water System	SBPA	6/1/09	ML091520221	7/22/09	ML092050072
09.02.01-5	52	2878	Application Specific	Resolved/Closed		Station Service Water System	SBPA	6/1/09	ML091520221	7/22/09	ML092050072
09.02.01-6	67	3737	Application Specific	Resolved/Closed		Station Service Water System	SBPA	9/21/09	ML092640101	12/11/09	ML093560442
09.02.02-1	54	2865	Application Specific	Resolved/Closed		Reactor Auxiliary Cooling Water Systems	SBPA	6/4/09	ML091550406	6/23/09	ML091760625
09.03.03-1	51	2832	Application Specific	Resolved/Closed		Equipment and Floor Drainage System	SBPB	6/1/09	ML091520076	6/23/09	ML091760622
09.05.01-1	6	1886	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	1/22/09	ML090220311	2/19/09	ML090550910
09.05.01-2	7	1887	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	1/22/09	ML090220321	2/19/09	ML090550912
09.05.02-1	56	2226	Application Specific	Resolved/Closed		Communications Systems	ICE1	6/16/09	ML091671865	7/20/09	ML092030442
09.05.02-2	56	2226	Application Specific	Resolved/Closed		Communications Systems	ICE1	6/16/09	ML091671865	7/20/09	ML092030442
09.05.02-3	56	2226	Application Specific	Resolved/Closed		Communications Systems	ICE1	6/16/09	ML091671865	7/20/09	ML092030442
09.05.02-4	56	2226	Application Specific	Resolved/Closed		Communications Systems	ICE1	6/16/09	ML091671865	7/20/09	ML092030442

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Annlinetian Title:	Lavar County Unite 1 and 2 Dealeste 52 020 and 52 020	
Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030	

	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
09.05.02-5	56	2226	Application Specific	Resolved/Closed		Communications Systems	ICE1	6/16/09	ML091671865	7/20/09	ML092030442
09.05.02-6	56	2226	Application Specific	Resolved/Closed		Communications Systems	ICE1	6/16/09	ML091671865	7/20/09	ML092030442
09.05.02-7	56	2226	Application Specific	Resolved/Closed		Communications Systems	ICE1	6/16/09	ML091671865	7/20/09	ML092030442
09.05.02-10	75	3947	Application Specific	Resolved/Closed		Communications Systems	ICE1	11/30/09	ML093340451	12/18/09	ML093580048
09.05.02-8	75	3947	Application Specific	Resolved/Closed		Communications Systems	ICE1	11/30/09	ML093340451	12/18/09	ML093580048
09.05.02-9	75	3947	Application Specific	Resolved/Closed		Communications Systems	ICE1	11/30/09	ML093340451	12/18/09	ML093580048
10.04.05-1	53	2839	Application Specific	Resolved/Closed		Circulating Water System	SBPA	6/4/09	ML091550699	8/24/09	ML092390068
10.04.06-1	2	1601	Application Specific	Resolved/Closed		Condensate Cleanup System	CIB1	11/25/08	ML083300140	12/16/08	ML083540420
11.02-1	12	2149	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	3/3/09	ML090620467	4/1/09	ML090930718
11.02-2	13	2150	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	3/3/09	ML090620495	7/29/09	ML092120060
11.02-3	14	2151	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	3/3/09	ML090620496	5/28/09	ML091530134
11.03-1	15	2152	Application Specific	Resolved/Closed		Gaseous Waste Management System	CHPB	3/3/09	ML090620497	9/18/09	ML092640648
11.04-2	73	3657	Application Specific	Resolved/Closed		Solid Waste Management System	CHPB	11/4/09	ML093080633	12/4/09	ML093450353
11.04-1	73	3658	Application Specific	Resolved/Closed		Solid Waste Management System	CHPB	11/4/09	ML093080633	12/4/09	ML093450353
12.03-12.04-1	64	2368	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	8/12/09	ML092240465	6/8/10	ML101650108
13.01.01-1	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300
13.01.01-10	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300
13.01.01-2	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300
13.01.01-3	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300
13.01.01-4	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300
13.01.01-5	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300
13.01.01-6	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300
13.01.01-7	24	2297	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	4/9/09	ML090990720	6/3/09	ML091610300

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Application little:	Levy County.	. Units i and	z - Dockets	52-029 and 52-030

3.01.01-8		NRC	System					Tech	RAI		RAI	
Support Organization	Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
Support Organization Support Organization Support Organization Col.P. 4/8/109 M.(0.09990728 6/3/09 M.(0.916/10301 3.01.02-13.01.03-2 25 2298 Application Specific Resolved/Closed Operating Organization COL.P. 4/8/109 M.(0.09900728 6/3/09 M.(0.916/10301 3.01.02-13.01.03-3 25 2298 Application Specific Resolved/Closed Operating Organization COL.P. 4/8/109 M.(0.09690728 6/3/09 M.(0.916/10301 3.01.02-13.01.03-3 25 2298 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.916/103031 3.03-10 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.9180203 6/3/09 M.(0.9180203 3.03-11 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.9180203 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 M.(0.91280228 6/1/09 M.(0.91670292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Plannin	13.01.01-8	24	2297	Application Specific	Resolved/Closed		•	COLP	4/9/09	ML090990720	6/3/09	ML091610300
3.01.02-13.01.03-2 2.5 2.298 Application Specific Resolved/Closed Operating Organization COLP 48/09 M.0.09090728 67/09 M.0.091610301 3.01.02-13.01.03-3 2.5 2.298 Application Specific Resolved/Closed Operating Organization COLP 48/09 M.0.09080728 67/09 M.0.091610303 3.03-10 2.5 1811 Application Specific Resolved/Closed Emergency Planning EP 58/09 M.0.09180028 67/09 M.0.09180203 67/09 M.0	13.01.01-9	24	2297	Application Specific	Resolved/Closed		•	COLP	4/9/09	ML090990720	6/3/09	ML091610300
3.01.02-13.01.03-3 25 2288 Application Specific Resolved/Closed Emergency Planning EP 3/8/09 ML09090728 6/3/09 ML09180203 3/03-1 22 1311 Application Specific Resolved/Closed Emergency Planning EP 3/8/09 ML09180203 6/3/09 ML09180203 3/03-11 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-11 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-16 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-2 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-2 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-3 2/03 2/03 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-3 2/03 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-3 2/03 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09120222 6/1/09 ML091670292 3/03-3 2/03 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09130023 6/1/09 ML091670292 3/03-3 2/03 Application Specific Resolv	13.01.02-13.01.03-1	25	2298	Application Specific	Resolved/Closed		Operating Organization	COLP	4/9/09	ML090990728	6/3/09	ML091610301
3.03-1 22	13.01.02-13.01.03-2	25	2298	Application Specific	Resolved/Closed		Operating Organization	COLP	4/9/09	ML090990728	6/3/09	ML091610301
3.03-10 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-11 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-16 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10.09 ML091870292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091802228 6/10.09 ML091870292 3.03-7 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09130185 6/23.09 ML091810091 3.03-24 3.0	13.01.02-13.01.03-3	25	2298	Application Specific	Resolved/Closed		Operating Organization	COLP	4/9/09	ML090990728	6/3/09	ML091610301
3.03-11 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091202222 6/10/09 ML091670292	13.03-1	22	1811	Application Specific	Resolved/Closed		Emergency Planning	EP	3/6/09	ML090650305	6/30/09	ML091880203
3.03-12 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292	13.03-10	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-13 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-16 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-16 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-2 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-5 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-9 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091380185 6/23/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091380185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091380185 6/23/09 ML091810091 3.03-24	13.03-11	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-14 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-15 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-16 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-2 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-9 28 2251 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280222 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091280228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 58/09 ML091380185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091380185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 A	13.03-12	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-15 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-16 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-2 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091380185 6/23/09 ML091810091 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24	13.03-13	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-16 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML0912802228 6/10/09 ML091670292 3.03-2 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML0912802228 6/10/09 ML091670292 3.03-3 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-4 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-5 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML09180228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091809185 6/23/09 ML091810091 3.03-19 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24	13.03-14	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-2 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280222 6/10/09 ML091670292	13.03-15	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292	13.03-16	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-4 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML.091280228 6/10/09 ML.091670292	13.03-2	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-5 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-9 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091380185 6/23/09 ML091670292 3.03-18 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-3	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-6 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-9 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-18 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23	13.03-4	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-7 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-9 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-18 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-19 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091	13.03-5	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-8 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-9 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292 3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-18 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-19 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-6	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-9 28 2251 Application Specific Resolved/Closed Emergency Planning EP 5/8/09 ML091280228 6/10/09 ML091670292	13.03-7	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-17 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-18 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-19 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-8	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-18 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-19 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-9	28	2251	Application Specific	Resolved/Closed		Emergency Planning	EP	5/8/09	ML091280228	6/10/09	ML091670292
3.03-19 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 4.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 4.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 4.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 4.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-17	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-20 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-18	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-21 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-19	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-22 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-20	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-23 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-21	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-24 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-22	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-25 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 ML091390185 6/23/09 ML091810091	13.03-23	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-26 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 <u>ML091390185</u> 6/23/09 <u>ML091810091</u> 3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 <u>ML091390185</u> 6/23/09 <u>ML091810091</u>	13.03-24	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-27 39 2405 Application Specific Resolved/Closed Emergency Planning EP 5/19/09 <u>ML091390185</u> 6/23/09 <u>ML091810091</u>	13.03-25	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
	13.03-26	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
3.03-28 74 3833 Application Specific Resolved/Closed Emergency Planning EP 11/19/09 <u>ML093230345</u> 12/18/09 <u>ML093580054</u>	13.03-27	39	2405	Application Specific	Resolved/Closed		Emergency Planning	EP	5/19/09	ML091390185	6/23/09	ML091810091
	13.03-28	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	12/18/09	ML093580054

2/22/2012

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

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	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
13.03-29	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	12/18/09	ML093580054
13.03-30	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	4/21/10	ML101180077
13.03-31	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	12/18/09	ML093580054
13.03-32	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	12/18/09	ML093580054
13.03-33	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	12/18/09	ML093580054
13.03-34	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	12/18/09	ML093580054
13.03-35	74	3833	Application Specific	Resolved/Closed		Emergency Planning	EP	11/19/09	ML093230345	12/18/09	ML093580054
13.03-36	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-37	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-38	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-39	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-40	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-41	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-42	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-43	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-44	83	4405	Application Specific	Resolved/Closed		Emergency Planning	EP	3/8/10	ML100670512	3/26/10	ML100910092
13.03-45	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	6/10/11	ML11171A295
13.03-46	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-47	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-48	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-49	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-50	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-51	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-52	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-53	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	6/10/11	ML11171A295
13.03-54	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-55	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-56	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-57	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.03-58	100	5245	Application Specific	Resolved/Closed		Emergency Planning	EP	2/16/11	ML110470340	3/15/11	ML110800092
13.05.01.01-1	26	2316	Application Specific	Resolved/Closed		Administrative Procedures -	COLP	4/9/09	ML090990729	5/8/09	ML091330202
						General					
13.06-1	66	3411	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-2	66	3411	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-3	66	3411	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295

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	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
13.06-4	66	3413	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-5	66	3413	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-6	66	3413	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-10	66	3414	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-7	66	3414	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-8	66	3414	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-9	66	3414	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-11	66	3418	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-12	66	3418	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-13	66	3418	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-14	66	3420	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-15	66	3420	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-16	66	3420	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-17	66	3420	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-18	66	3420	Application Specific	Resolved/Closed		Physical Security	NSIR/DR	9/17/09	ML092600371	10/22/09	ML093010295
13.06-19	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-20	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-21	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-22	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-23	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-24	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-25	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-26	84	4211	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
13.06-27	102	5577	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	4/1/11	ML110910279	5/4/11	ML11130A106
13.06.01-1	82	4234	Std. Design	Resolved/Closed		Fitness for Duty (Future SRP Section)	NSIR/DS	3/1/10	ML100600426	3/26/10	ML100910091
13.06.01-2	82	4235	Std. Design	Resolved/Closed		Fitness for Duty (Future SRP Section)	NSIR/DS	3/1/10	ML100600426	3/26/10	ML100810091
13.06.01-3	82	4236	Std. Design	Resolved/Closed		Fitness for Duty (Future SRP Section)	NSIR/DS	3/1/10	ML100600426	3/26/10	ML100910091
13.06.01-4	82	4237	Application Specific	Resolved/Closed		Fitness for Duty (Future SRP Section)	NSIR/DS	3/1/10	ML100600426	3/26/10	ML100910091
14.02-2	5	1629	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVP	12/29/08	ML083640520	1/23/09	ML090291012

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Application Title: Levy County, Units 1 and 2 - Dockets 52-029 and 52-030

	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
14.02-3	5	1629	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVP	12/29/08	ML083640520	1/23/09	ML090291012
14.02-1	4	1674	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVP	12/29/08	ML083640462	1/23/09	ML090291010
14.02-4	57	2487	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	EEB	6/21/09	ML091720002	7/22/09	ML092050073
14.03.02-1	58	2987	Application Specific	Resolved/Closed		Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	SEB1	6/22/09	ML091730438	7/20/09	ML092030127
14.03.10-1	27	2408	Application Specific	Resolved/Closed		Emergency Planning - Inspections, Tests, Analyses, and Acceptance Criteria	EP	5/8/09	ML091280225	6/3/09	ML091610302
14.03.12-1	84	4210	Application Specific	Confirmatory Action Applicant		Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
14.03.12-2	84	4210	Application Specific	Confirmatory Action Applicant		Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
14.03.12-3	84	4210	Application Specific	Confirmatory Action Applicant		Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	NSIR/DS	3/8/10	ML100670607	4/14/10	ML101120093
15.00.03-1	1	1261	Application Specific	Resolved/Closed		Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	RSAC	11/25/08	ML083300112	8/6/09	ML092220166
16-1	99	5390	Application Specific	Resolved/Closed		Technical Specifications	CTSB	2/8/11	ML110400429	3/15/11	ML110800091
16-2	99	5390	Application Specific	Resolved/Closed		Technical Specifications	CTSB	2/8/11	ML110400429	3/15/11	ML110800091
17.5-1	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104

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Question No :	Letter No	RAI No :	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
17.5-10	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-11	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-12	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-13	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-2	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-3	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	5/4/10	ML101270079
17.5-4	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-5	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-6	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
17.5-7	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-8	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
17.5-9	10	1914	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/27/09	ML090580609	3/31/09	ML090970104
18-1	0	5353	Application Specific	Resolved/Closed		Human Factors Engineering	COLP	1/3/11	ML103610137	12/21/10	ML103610137
19-1	49	2609	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	5/31/09	ML091550849	7/29/09	ML092120059
19-2	49	2609	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	5/31/09	ML091550849	7/29/09	ML092120059
19-10	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-11	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-12	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-13	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-14	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	6/10/10	ML101650525
19-15	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-16	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-17	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-18	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	6/10/10	ML101650525
19-19	69	3875	SUNSI - Standard	Resolved/Closed		Probabilistic Risk Assessment	SPLB	11/2/09	ML093270307	3/22/10	ML100840580

and Severe Accident Evaluation

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Application Title:	Levy Cou	ınty, Units	1 and 2 - Dockets	52-029 and 52-030							
	NRC	System					Tech	RAI		RAI	
Question No :	Letter No	RAI No:	Question Type	Question Status **	Reason	SRP Section:	Branch	Issued:	Accession No	Response	Accession No
19-20	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-21	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-22	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-23	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-24	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-25	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-26	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-27	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-28	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-29	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-3	69	3875	SUNSI - Plant Specific (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-30	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-31	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-32	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-33	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-34	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-35	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-36	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
19-37	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-38	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-39	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-4	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-40	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-41	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-42	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-43	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-44	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-45	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-46	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-47	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-48	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580

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19-49	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-5	69	3875	SUNSI - Plant Specific (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-50	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-51	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-52	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-53	69	3875	SUNSI - Plant Specific (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-54	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-55	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-56	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-57	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-58	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-59	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-6	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-60	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420

SPLB

Probabilistic Risk Assessment

and Severe Accident Evaluation

11/2/09

ML093270307

3/22/10

2/22/2012 **--- Status is not a final determination by NRC.

Resolved/Closed

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3875 SUNSI - Standard

(for tracking only)

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19-61

69

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ML100840580

Application Title:	Levy County, Units 1 and 2 - Dockets 52-029 and 52-030
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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech	RAI	Accession No	RAI	Accession No
					Reason		Branch	Issued:		Response	
19-62	69	3875	SUNSI - Plant Specific (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-63	69	3875	SUNSI - Plant Specific (for tracking only)	Confirmatory Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-64	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-65	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-66	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-67	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-68	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-69	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-7	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	12/1/09	ML093421420
19-70	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-8	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-9	69	3875	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML093270307	3/22/10	ML100840580
19-71	68	3876	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML092880707	12/1/09	ML093421420
19-72	68	3876	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML092880707	6/10/10	ML101650524
19-73	68	3876	SUNSI - Standard (for tracking only)	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	11/2/09	ML092880707	12/1/09	ML093421420
19-74	77	4031	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLA	12/16/09	ML093560441	1/14/10	ML100200160
19-75	106	6143	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPRA	10/28/11	ML11301A214	11/17/11	ML11329A039

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. The NRC has not completed review of the response.

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 complete (e.g., 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's activity and no 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 that the issue