

UNITED STATES NUCLEAR REGULATORY COMMISSION REGION IV 611 RYAN PLAZA DRIVE, SUITE 400 ARLINGTON, TEXAS 76011-4005

August 30, 2005

Mike Blevins, Senior Vice President and Chief Nuclear Officer TXU Power ATTN: Regulatory Affairs Comanche Peak Steam Electric Station P.O. Box 1002 Glen Rose, TX 76043

SUBJECT: MIDCYCLE PERFORMANCE REVIEW AND INSPECTION PLAN - COMANCHE PEAK STEAM ELECTRIC STATION

Dear Mr. Blevins:

On August 4, 2005, the NRC staff completed its performance review of Comanche Peak Steam Electric Station for the first half of the calendar year 2005 assessment cycle. Our technical staff reviewed performance indicators (PIs) for the most recent quarter and inspection results over the previous 12 months. The purpose of this letter is to inform you of our assessment of your safety performance during this period and our plans for future inspections at your facility in order for you to inform us of any planned inspections that may conflict with your plant activities.

This performance review and enclosed inspection plan do not include physical protection information. A separate letter designated and marked as "Exempt from Public Disclosure in Accordance with 10 CFR 2.390" will include the physical protection review and a resultant inspection plan.

Plant performance for the most recent quarter at Comanche Peak Units 1 and 2 was within the Licensee Response Column of the NRC's Action Matrix, based on all inspection findings being classified as having very low safety significance (Green) and all PIs indicating performance at a level requiring no additional NRC oversight (Green). Although plant performance was within the Licensee Response Column, the significance of one issue is still under review as part of the Significance Determination Process which, when finalized, may change our assessment of your plant's safety performance. This issue is associated with your ability to meet control room evacuation action time limits. Therefore, we plan to conduct reactor oversight process (ROP) baseline inspections at your facility through March 31, 2007.

The enclosed inspection plan details the inspections, less those related to physical protection scheduled through March 31, 2007. We also plan to conduct inspections associated with Temporary Instruction 2515/150, "Reactor Pressure Vessel Head and Vessel Head Penetration Nozzles," and Temporary Instruction 2515/160, "Pressurizer Penetration Nozzles and Steam Space Piping Connections in U.S. Pressurized Water Reactors." The inspection plan is

TXU Power

provided to minimize the resource impact on your staff and to allow for the early resolution of any scheduling conflicts and personnel availability issues well in advance of inspector arrival onsite. Routine resident inspections are not listed due to their ongoing and continuous nature. The inspections in the last 9 months of the inspection plan are tentative and may be revised at the end-of-cycle review meeting.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be made available electronically for public inspection in the NRC Public Document Room or from the Publically Available Records (PARs) component of NRC's document system (ADAMS). ADAMS is accessible from NRC web site at http://www.nrc.gov/reading-rm/adams.html (The Public Electronic Reading Room).

If circumstances arise which cause us to change the inspection plan, we will contact you to discuss the change as soon as possible. Please contact me at (817) 860-8148 with any questions you may have regarding this letter or the inspection plan.

Sincerely.

Claude E. Johnson, Chief Project Branch A Division of Reactor Projects

Dockets: 50-445 50-446 Licenses: NPF-87 NPF-89

Enclosure: Comanche Peak Inspection/Activity Plan

cc w/enclosure: Fred W. Madden, Director Regulatory Affairs TXU Power P.O. Box 1002 Glen Rose, TX 76043

George L. Edgar, Esq. Morgan Lewis 1111 Pennsylvania Avenue, NW Washington, DC 20004 TXU Power

Terry Parks, Chief Inspector Texas Department of Licensing and Regulation Boiler Program P.O. Box 12157 Austin, TX 78711

The Honorable Walter Maynard Somervell County Judge P.O. Box 851 Glen Rose, TX 76043

Richard A. Ratliff, Chief Bureau of Radiation Control Texas Department of Health 1100 West 49th Street Austin, TX 78756-3189

Environmental and Natural Resources Policy Director Office of the Governor P.O. Box 12428 Austin, TX 78711-3189

Brian Almon Public Utility Commission William B. Travis Building P.O. Box 13326 Austin, TX 78711-3326

Susan M. Jablonski Office of Permitting, Remediation and Registration Texas Commission on Environmental Quality MC-122 P.O. Box 13087 Austin, TX 78711-3087

Institute of Nuclear Power Operations (INPO) Records Center 700 Galleria Parkway SE, Suite 100 Atlanta, GA 30339

Comanche Peak	/ Activity Plan	- 03/31/2007
Coman	Inspection /	08/01/2005

Inspection Activity Inspection Activity Inspection Activity Inspection Activity 09-EFEX - EMERIO PREPAREDINESS EXERCISE 08/01/2005 0.3/31/2007 0.0/31/2014 17/11401 Emerginary Activity 11/11/1 Involution 0.0/1/2005 0.3/31/2007 17/11401 Emerginary Activity 11/11/1 Emerginary Activity 0.0/1/2005 0.3/31/2007 17/11101 Emerginary Activities PWIN 11/1 0.0/1/2005 0.3/31/2007 1 17/111010 Emery Environmention Interactivity of the Activities - PWIN 11/1 1 0.0/1/2005 0.3/31/2007 1 17/111010 Emery Environmental Montechnice Interactivities - PWIN 1 1 0.0/1/2005 0.3/31/2007 1 17/111010 Inservice Insegues PWIN Interactivities Interactivitities Interactivities Interactivities Interactinteractivities In	Page 1 of 2 08/30/2005	13:19:05	Comanche Peak				
Inspection Activity No. of Start PEPEX Exercise Evaluation No. of Start P 7111401 Exercise Evaluation P on Sile P 711102 Performance Indicator Verfication Exercise Evaluation P 711102 Hearpony Activities - WMR P on Norzite K P 7111102 Inservice Inspection Activities - WMR P on Norzite K P 7111102 Inservice Inspection Activities - WMR P on Norzite K P 7111102 Mainteance Effectiveness P norzite K P 7112103 Radioactive Material Control Norzite K P norzite K P 7112103 Radioactive Material Control Norzite K P norzite K P 7112103 Radioactive Material Processing and Transportation P norzite K P 7112103 Radioactive Material Processing and Controls P norzite K	ort 22		τ,				
Implem Inspection Activity Title on Site 05-FF X - ENERGY PREPAREDNESS EXERCISE 0 model 0 17 111401 Energency Action Lavel and Emergency Plan Changes 0 1 17 111401 Energency Action Lavel and Emergency Action Lavel and Controls 1 1711102 Acta And Nation Controls 1 1 171203 Radiocological Environmental Monitoring Program (FEMP) And Radioactive Material Control F 1 171203 Radiocological Environmental Monitoring Program (FEMP) And Radioactive Material Control F 1 1711103 Radiocological Environmental Monitoring Program (FEMP) And Radioactive Material Control F 1 1711203 Radiocological Environmental Monitoring Program (FEMP) And Radioactive Material Control F 1 17112103 Radiocological Envir	Jnit			No. of Staff	Planned Dates	i Dates	Inspection
0B-EFEX - ENERG PREPAREDNESS EXERCISE 0 1711401 Exercise Evaluation 1P 711102 Exercise Evaluation 1P 711103 Exercise Evaluation 1P 711104 Exercise Evaluation 1P 711105 Issurtive Evaluation 1P 711108 Inservice Inspection Activities - PWR 1P 711108 Inservice Inspection Activities - PWR 1P 71110108 Inservice Inspection Activities - PWR 1P 71110108 Inservice Inspection Activities - PWR 1F 71110108 Inservice Inspection Activities - PWR 1P 71110108 Inservice Inspection Activities - PWR 1F 71110108 Pranting Evaluation 1F 71110108 Pranting Evaluation 1F 71110108 Pranting Pranting Evaluation 1F 711203 Fadation Monitoring Instrumentation and Protective Equipment 1F 711203 Fadation Monitoring Program (FEMP) And Radioactive Material Control F 1P 711203 Fadation Monitoring Program (FEMP) And Radioactive Material Control F 1P 711203 Fadation Monitoring Optical Environmental Monitoring Program (FEMP) And Radioactive Material Control F 1P 711203 Fadation Monitoring Optical Foroncettion 1P 711203 Fadation M	wzweg	nspection Activity	Title	on Site	Start	End	Type
P 711401 Exercise Evaluation P 711404 Emergency Action Lavel and Emergency Plan Changes P 7115 P 60mmono indicator verification P 71110P Energency Action Lavel and Emergency Plan Changes P 71110P Inservice Inspection Activities - PWR P 711112B Mainternate Electivities - PWR P 711121B Part Pannounce P 71121D Part Pannounce P 71121D Radiation Monitoring Instrumentation and Protective Equipment P 71120D Redioactive Material Processing and Transportation P 71120D Radiation Monitoring Program (FEMP) And Radiactive Material Processing and Transportation P 71120D Radiactive Material Processing and Transportation P 71120D Radiactive Material Processing and Transportation P 71120D Radiactive Material Processing and Transportation P 71120D <t< td=""><td></td><td>1</td><td>G PREPAREDNESS EXERCISE</td><td>5</td><td></td><td></td><td></td></t<>		1	G PREPAREDNESS EXERCISE	5			
IP 7111404 Emergency Action Level and Emergency Plan Changes IP 711151 Performance indicator vertication E8087 5511 IP 711108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 71111108 Maintenance Effectiveness IP 71111108 Maintenance Effectiveness IP 71112003 Fadioactive Material On and Protective Equipment IP 7112103 Radioactive Material Processing and Transportation IP 7112003 Radioactive Material Processing and Transportation IP 711203 Radioactive Material Processing and Transportation IP 711203 Radioactive Material Processing and Controls IP 711203 Radioactive Material Processing and Transportation IP 711203 Radioactive Material Processing and Transportation IP 711203 Radioactive Material Processing and Transportation IP 711203 Radioactive Material Processing and Controls IP 71114		IP 7111401	Exercise Evaluation		08/29/2005	09/02/2005	Baseline Inspections
IP 71151 Performance Indicator Verification E8000 - ISI U1 - VESS VOL (TI 150/152) AS REC) IP 7111108P Inservice Inspection Activities - WMR IP 2515/160 P2x Pene Nacziel S SIM Space Pleing Connections in U.S. PWRs [NRC Bulletin 2004-01] IP 2515/160 P2x Pene Nacziel S SIM Space Pleing Connections in U.S. PWRs [NRC Bulletin 2004-01] IP 7111120 Maintemports Effectiveness IP 7111120 Hadidation and Protective Equipment IP 7112103 Hadidation Monitoring Instrumentation and Protective Equipment IP 711203 Radidation Monitoring Program (REMP) And Radidation Science States as States and Lightwith Theatment and Monitoring Systems IP 711203 Radidation Monitoring Program (REMP) And Radidation Science States and LARA Partining and Controls IP 711203 Radidation Monitoring Program (REMP) And Radidation Science States as States and Definition IP 711203 Radidation Monitoring Program IP 711203 Radidation Monitoring Program IP 711203 Radidation Monitoring Program IP 711202 Radidaton Monitoring Program <t< td=""><td>~</td><td>IP 7111404</td><td>Emergency Action Level and Emergency Plan Changes</td><td></td><td>08/29/2005</td><td>09/02/2005</td><td>Baseline Inspections</td></t<>	~	IP 7111404	Emergency Action Level and Emergency Plan Changes		08/29/2005	09/02/2005	Baseline Inspections
EB08P - ISI UI - VESS VOL (TI 150/152) AS REQ P 7111108P Inservice Inspection Activities - WMR IP 7111108P Para Pene Nozzles & Sim Space Plipip Connections in U.S. PWRs [NPR Builetin 2004-01] IP 7111112B MAINTERNANCE RULE BIENNIAL IP 7111112B MAINTERNANCE RULE BIENNIAL IP 7111112B MAINTERNANCE RULE BIENNIAL IP 711112D Radiation Monitoring Instrumentation and Protective Effectiveness IP 7112102 Radiation Monitoring Instrumentation and Protective Effectiveness IP 7112102 Radiation Monitoring Instrumentation IP 7112102 Radioscive Material Processing and Transportation IP 7111202 Radioscive Material Processing and Transportation IP 7111202 Radioscive Material Processing and Transportation IP 7111	01	IP 71151	Performance Indicator Verification		08/29/2005	09/02/2005	Baseline Inspections
P 7111108P Inservice Inspection Activities - PWR P 7111108P Inservice Inspection Activities - PWR T160 - T12SISARD PRSTR PRETRATION NOZZLE INS P 2515/160 Part Pean Vocates & SUR Space Piping Connections in U.S. PWRs [NRC Bulletin 2004-01] P 711108 Maintenance Effectiveness P 71111128 Maintenance Effectiveness P 7111120 Relation Monitoring Instrumentation and Protective Equipment. P 7111203 Relation Monitoring Program (FRIMP) And Radioactive Material Control F P 7112202 Relation Monitoring Program (FRIMP) And Radioactive Material Control F P 7112202 ALARA Planning and Controls P 7111202 ALARA Planning and Controls P 7111403 Energency Response Organization Augmentation Testing P 7111403 Energency Reston Scienci Casses and Deficiencies P 7111403 Energency Reston Science Scienc	٣	- ISI U1	- VESS VOL (TI 150/152) AS REQ	-			
P 711110P Inservice Inspection Activities - PWR T160 - 112515/160 PRSZR PENETRATION NOZZLE INS PESI (100 P21 Par Pene Nozzles & Stm Space Piprig Connections in U.S. PWns [NRC Bulletin 2004-01] PEB - MAINTENANCE RULE BIENNIAL IP 711112B Maintenance Flectiveness IP 711112B Maintenance Flectiveness IP 711203 Radiation Montoring Instrumentation and Protective Equipment IP 711203 Radiodocile Material Processing and Transportation IP 7111203 Radiodocile Material Processing and Transportation IP 7111203 Rand Montication Propanoresing Program (REMP) And Radioactive Mater		IP 7111108P	Inservice Inspection Activities - PWR		10/10/2005	10/28/2005	Baseline Inspections
1160 - 112515/160 PRSZR PENETRATION NOZZLE INS P 2515/160 Pzr Pene Nozzles & Sim Space Piping Connections in U.S. PWRs [NRC Bulletin 2004-01] PEB - MAINTENANCE RULE BIENNIAL P 71111120 Radiatom Montoring Instrumentation and Protective Equipment P 7112103 Radiation Montoring Instrumentation P 7112103 Radiation Montoring Program (REMP) And Radiacative Material Control F P 7112203 Radioactive Material Processing and Transportation P 7111402 Alexa Planning and Controls EP2 - ALARA Planning and Controls EP2 - EMERG PREP PROGRAM P 7111402 Forethan and Fortingen P 7111402 Forethan and Controls P 7111403 Forethan and Controls P 7111403 Fo		IP 7111108P	Inservice Inspection Activities - PWR		10/17/2005	10/21/2005	Baseline Insnections
IP 2515/160 Pzr Pene Nozzles & Sim Space Piping Connections in U.S. PWRs [NRC Bulletin 2004-01] PEB - MAINTENNICE RULE BIENNIAL IP 7111112B Maintennoe Effectiveness R P 7112103 Maintennoe Effectiveness R P 71121203 Maintennoe Effectiveness R P 7112203 Radiation Monitoring Instrumentation and Protective Equipment P 7112203 Radiation Monitoring Program (REMP) And Radioactive Material Control F P 7112203 Radioactive Gaseous and Liquid Effluent Traatment and Monitoring Systems P 7112203 Radioactive Gaseous and Liquid Effluent Traatment and Monitoring Systems P 7112203 Radioactive Gaseous and Liquid Effluent Traatment and Monitoring Systems P 7112203 Radioactive Gaseous and Liquid Effluent Traatment and Monitoring Systems P 7112202 Radioactive Gaseous and Liquid Effluent Traatment and Monitoring Program (REMP) And Radioactive Material Control F P 711202 Alert and Notification System P 711403 Emergency Planning and Controls P 711404 Emergency Planning and Controls P 7111402 Alert and Notification System P 7111403 Emergency Response Controls P 7111404 Emergency Planning and Controls P 7111405 Intergency Plan	-		5/160 PRSZR PENETRATION NOZZLE INS	-			
FEB - MAINTENANCE RULE BIENNIAL IP 7111112B Maintenance Effectiveness IP 7111112B Maintenance Effectiveness P 7112013 Radiation Monitoring Instrumentation and Protective Equipment IP 7112013 Radiation Monitoring Instrumentation and Protective Equipment IP 7112013 Radiation Monitoring Instrumentation and Protective Equipment IP 7112013 Radiotograt Environmental Monitoring Program (FEMP) And Radioactive Material Systems IP 7112003 Radiotograt Environmental Monitoring Program (FEMP) And Radioactive Material Control F IP 7112003 Radiotograt Environmental Monitoring Program (FEMP) And Radioactive Material Control F IP 7112003 Radiotograt Environmental Monitoring Program (FEMP) And Radioactive Material Control F IP 7112003 Radiotograt Environmental Monitoring Program (FEMP) And Radioactive Material Control F IP 7112003 Radiotograt Environmental Monitoring Program (FEMP) And Radioactive Material Control F IP 711202 ALARA Planning and Controls IP 711202 ALARA Planning and Controls IP 711402 Alert and Notification System Testing IP 711403 Energency Presponse Organization Augmentation Testing IP 711403 Energency Proton Lew and Emergency Plan Changes IP 7111404 <t< td=""><td></td><td>IP 2515/160</td><td>se Pipin</td><td></td><td>10/08/2005</td><td>11/17/2005</td><td>Safety Issues</td></t<>		IP 2515/160	se Pipin		10/08/2005	11/17/2005	Safety Issues
IP 711112B Maintenance Effectiveness PTEAM - FP SAFETY TEAM P 7112013 Radiration Monitoring Instrumentation and Protective Equipment P 7112013 Radiration Monitoring Instrumentation P 7112013 Radiration Monitoring Instrumentation P 7112021 Radiration Monitoring Instrumentation P 7112021 Radiractive Gaseous and Liquid Effluent Treatment and Monitoring Systems P 711202 Radioscite Gaseous and Liquid Effluent Transportation IP 711202 Radioscite Material Processing and Transportation IP 711202 ALAFA Planning and Controls IP 711202 ALAFA Planning and Controls IP 711202 ALAFA Planning and Controls IP 711403 Emergency Response Organization Augmentation Testing IP 711403 Emergency Preparedness Weaknesses and Deficiencies IP 711404 Emergency Preparedness Weaknesses and Deficiencies IP 711404 Emergency Preparedness Weaknesses and Deficiencies IP 7111404 Emergency Preparedness Weaknesses a			FENANCE RULE BIENNIAL	•			
RP TEAM - RP SAFETY TEAM P 7112103 Radiation Monitoring Instrumentation and Protective Equipment P 7112103 Radiation Monitoring Instrumentation and Protective Equipment P 7112010 Radiation Monitoring Instrumentation and Protective Equipment P 711202 Radioactive Material Processing and Transportation P 711202 Radioactive Material Processing and Transportation P 711202 Radiological Environmental Monitoring Program (REMP) And Radioactive Material Control F P 711202 ALARA Planning and Controls P 711202 ALARA Planning and Controls P 711202 ALARA Planning and Controls P 7111402 Alert and Notification System Testing P 7111403 EPP2 P 7111403 Emergency Response Organization Augmentation Testing P 7111403 Emergency Action Level and Emergency Plan Changes IP 7111403 Emergency Action Level and Emergency Plan Changes IP 7111403 Emergency Action Level and Emergency Plan Changes IP 7111403 Emergency Action Level and Emergency Plan Changes IP 7111404 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness IP 7111405 Emergency	0	IP 7111112B	Maintenance Effectiveness		03/06/2006	03/10/2006	Baseline Inspections
IP 7112103 Radiation Monitoring Instrumentation and Protective Equipment IP 7112201 Radioactive Material Processing and Transportation IP 7112202 Radioactive Material Processing and Transportation IP 7112203 Radioactive Material Processing and Transportation IP 711202 ALARA Planning AND CONTROLS IP 711202 Alert and Notification System IP 7111403 Emergency Flashming and Controls IP 7111403 Emergency Response Organization Augmentation Testing IP 7111404 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111404 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Inservice Indicator Verification IP 7111404 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111105 Inservice Indicator Verificatin<	Ŀ		FETY TEAM	ŋ			
IP 7112201 Radioactive Gaseous and Liquid Effluent Treatment and Monitoring Systems IP 7112202 Radioactive Material Processing and Transportation IP 7112203 Radioactive Material Processing and Transportation IP 7112203 Radiological Environmental Monitoring Program (REMP) And Radioactive Material Control F IP 7112203 Radiological Environmental Monitoring Program (REMP) And Radioactive Material Control F IP 7112102 ALARA Planning and Controls IP 7112102 ALARA Planning and Controls IP 7111402 Alert and Notification Augmentation Testing IP 7111403 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Intergency Preparedness Weaknesses and Deficiencies IP 7111405 Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 71111108P Inservice Inspection Activities - PWR	01	IP 7112103	Radiation Monitoring Instrumentation and Protective Equipment		03/13/2006	03/17/2006	Baseline Inspections
IP 7112202 Radioactive Material Processing and Transportation IP 7112203 Radiological Environmental Monitoring Program (REMP) And Radioactive Material Control F ALARA - ALARA Planning and Controls IP 7112102 ALARA Planning and Controls IP 7112102 ALARA Planning and Controls IP 7112102 ALARA Planning and Controls IP 711102 Alent and Notification System Testing IP 7111402 Ferce PREC PROGRAM IP 7111402 Alent and Notification System Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111403 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 711121 Actess Control to Radiologically Significant Areas EB21 - ACCESS Control to Radiologically Significant Areas EB21 - ENG-SSEAPR IP 711121 Safety System Design and Performance Capability	01	IP 7112201	Radioactive Gaseous and Liquid Effluent Treatment and Monitoring Systems		03/13/2006	03/17/2006	Baseline Inspections
IP 7112203 Radiological Environmental Monitoring Program (REMP) And Radioactive Material Control F ALARA 1 - ALARA PLANNING AND CONTROLS IP 7112102 ALARA Planning and Controls F 7111202 ALARA Planning and Controls F 7111402 Emergency Analot and Emergency Plan Changes IP 7111403 Emergency Response Organization Augmentation Testing F 7111404 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Pranceness Weaknesses and Deficiencies F 7111405 Correction Advinced Plan Changes IP 7111405 Correction Advinces Veaknesses and Deficiencies F 7111405 Correction Advinces Plan Changes IP 7111405 Correction Advinces Plan Changes IP 7111405 Correction Advinces Plan Changes IP 711108 Inservice Inspection Advinces Plan Changes IP 711108 Inservice Inspection Advinces PWR P 7111108 Inservice Inspection Advinces PWR P 7111108 Inservice Inspection Advinces PWR P 7111108 Advis System Design and Performance Capability IP 711112 Safety System Design and Performance Capability IP 711121 Safety System Design and Performance Capability IP 711112 Safety System Design and Performance Capability IP 71112 Safety System Design and Performance Capability IP 71112 Safety System Design and Performance Capability IP 7		IP 7112202	Radioactive Material Processing and Transportation		03/13/2006		Baseline Inspections
ALARA - ALARA Planning and Controls IP 7112102 ALARA Planning and Controls IP 7112102 ALARA Planning and Controls IP 7111402 Alert and Notification System Testing IP 7111402 Alert and Notification System Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111403 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction Activities - PWR IP 7111108 Inservice Inspection Activities - PWR IP 7111109 Inservice Inspection Activities - PWR IP 7111121 Safety System Design and Performance Capability IP 71		IP 7112203	Radiological Environmental Monitoring Program (REMP) And Radioactive Material Control F		03/13/2006	03/17/2006	Baseline Inspections
IP 7112102 ALARA Planning and Controls EP2 - EMERG PREP PROGRAM IP 7111402 Alert and Notification System Testing IP 7111402 Alert and Notification System Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111404 Emergency Action Level and Emergency Plan Changes IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 711121 Access Control to Radiologically Significant Areas E21 - ECG-SSD&PC IP 7111121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability IP 7111121 Safety System Design and	*	•	A PLANNING AND CONTROLS	-			
EP2 - EMERG PRECRAM IP 7111402 Alert and Notification System Testing IP 7111402 Alert and Notification System Testing IP 7111402 Alert and Notification System Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111405 Emergency Preparedness Weaknesses and Deficiencies IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 7111108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR R7111108P Inservice Inspection Activities - PWR R7111121 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&PC IP 7111121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability IP 71111		IP 7112102	ALARA Planning and Controls		04/10/2006	04/14/2006	Baseline Inspections
IP 7111402 Alert and Notification System Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111403 Emergency Response Organization Augmentation Testing IP 7111404 Emergency Response Organization Augmentation IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 71151 Performance Indicator Verification EB08 - ISLP IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR R7111108P Inservice Inspection Activities - PWR R7111101 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&RPC IP 7111121 Safety System Design and Performance Capability IP 7111121	ш	•	G PREP PROGRAM	-			
IP 7111403 Emergency Response Organization Augmentation Testing IP 7111404 Emergency Response Organization Augmentation Testing IP 7111404 Emergency Action Level and Emergency Plan Changes IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 71151 Performance Indicator Verification EB08 - ISI-P IP 711108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR ACR5A - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS IP 7111108P Inservice Inspection Activities - PWR ACR5A - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS IP 7112101 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&PC IP 711121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability IP 711121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability IP 7111121 Safety System Design and Performance Capability		IP 7111402	Alert and Notification System Testing		07/31/2006	08/04/2006	Baseline Inspections
IP 7111404 Emergency Action Level and Emergency Plan Changes IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 71151 Performance Indicator Verification IP 71151 Performance Indicator Verification EB08 - ISI-P IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR IP 711210 Access Control to Radiologically Significant Areas IP 711121 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&PC IP 711121 Safety System Design and Performance Capability		IP 7111403	Emergency Response Organization Augmentation Testing		07/31/2006		Baseline Inspections
IP 7111405 Correction of Emergency Preparedness Weaknesses and Deficiencies IP 71151 Performance Indicator Verification EB08 - ISI-P IP 711108P Inservice Inspection Activities - PWR IP 7111108P Inservice Inspection Activities - PWR ACRSA - ISI-P IP 7111108P Inservice Inspection Activities - PWR ACRSA - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS IP 711201 Access Control to Radiologically Significant Areas EB21 - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS IP 71121 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&PC IP 711121 Safety System Design and Performance Capability IP 711121 Safety System		IP 7111404	Emergency Action Level and Emergency Plan Changes		07/31/2006		Baseline Inspections
IP 71151 Performance Indicator Verification EB08 - ISI-P IP 711108P Inservice Inspection Activities - PWR IP 711108P Inservice Inspection Activities - PWR ACRSA - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS IP 711201 Access Control to Radiologically Significant Areas IP 7112101 Access Control to Radiologically Significant Areas IP 711211 Safety System Design and Performance Capability IP 711121 Safety System Design and Performance Capability		IP 7111405	Correction of Emergency Preparedness Weaknesses and Deficiencies		07/31/2006	08/04/2006	Baseline Inspections
 EB08 - ISI-P IP 711108P Inservice Inspection Activities - PWR ACRSA - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS IP 7112101 Access Control to Radiologically Significant Areas IP 711211 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&PC IP 711121 Safety System Design and Performance Capability 		IP 71151	Performance Indicator Verification		07/31/2006		Baseline Inspections
IP 711108P Inservice Inspection Activities - PWR ACRSA - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS IP 7112101 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&PC IP 711121 Safety System Design and Performance Capability	ш			-			
ACRSA - ACCESS CONTROLS TO RAD SIGNIFICANT AREAS 1 IP 7112101 Access Control to Fadiologically Significant Areas 7 EB21 - ENG-SSD&PC 7 IP 711121 Safety System Design and Performance Capability 7 IP 711121 Safety System Design and Performance Capability 7 IP 711121 Safety System Design and Performance Capability 7 IP 7111121 Safety System Design and Performance Capability 7 IP 7111121 Safety System Design and Performance Capability 7 IP 7111121 Safety System Design and Performance Capability 7 IP 7111121 Safety System Design and Performance Capability 7 IP 7111121 Safety System Design and Performance Capability 7 IP 7111121 Safety System Design and Performance Capability 7 IP 7111121 Safety System Design and Performance Capability 7		IP 7111108P	Inservice Inspection Activities - PWR		10/09/2006	11/10/2006	Baseline Insnections
IP 7112101 Access Control to Radiologically Significant Areas EB21 - ENG-SSD&PC 7 IP 711121 Safety System Design and Performance Capability 7 IP 711121 Safety System Design and Performance Capability 7 IP 711121 Safety System Design and Performance Capability 1 IP 711121 Safety System Design and Performance Capability 1 IP 711121 Safety System Design and Performance Capability 1 IP 711121 Safety System Design and Performance Capability 1	4	•	SS CONTROLS TO RAD SIGNIFICANT AREAS	-			
EB21 - ENG-SSD&PC 7 IP 711121 Safety System Design and Performance Capability 7 IP 711121 Safety System Design and Performance Capability 1 IP 711121 Safety System Design and Performance Capability 1 IP 711121 Safety System Design and Performance Capability 1 IP 711121 Safety System Design and Performance Capability 1 BI - REQUALIFCATION 1		IP 7112101	Access Control to Radiologically Significant Areas		10/23/2006	10/27/2006	Baseline Inspections
IP 711121 Safety System Design and Performance Capability IP 711121 Safety System Design and Performance Capability IP 711121 Safety System Design and Performance Capability BI - REQUALIFCATION	ш	1	SD&PC	7			
IP 711121 Safety System Design and Performance Capability IP 711121 Safety System Design and Performance Capability BI - REQUALIFCATION 1		IP 7111121	Safety System Design and Performance Capability		11/27/2006	12/01/2006	Baseline Inspections
IP 711121 Safety System Design and Performance Capability BI - REQUALIFCATION 1	~	IP 7111121	Safety System Design and Performance Capability		12/11/2006	12/15/2006	Baseline Inspections
BI - REQUA		IP 7111121	Safety System Design and Performance Capability		12/18/2006		Baseline Inspections
			ALIFCATION	*			
IP 711111B Licensed Operator Requalification Program		IP 7111111B	Licensed Operator Requalification Program		01/09/2007	01/13/2007	Baseline Inspections

This report does not include INPO and OUTAGE activities. This report shows only on-site and announced inspection procedures.

Electronic distribution by RIV: Regional Administrator (BSM1) DRP Director (ATH) DRS Director (DDC) DRS Deputy Director (KMK) Senior Resident Inspector (DBA) Branch Chief, DRP/A (CEJ) Senior Project Engineer, DRP/A (TRF) Team Leader, DRP/TSS (RLN1) **RITS Coordinator (KEG)** V. Dricks, PAO (VLD) W. Maier, RSLO (WAM) C. Gordon (CJG) DRS Branch Chiefs (LJS, MPS1, REL, NFO) S. Richards, Chief, NRR/DIPM/IIPB (SAR) M. Case, Deputy Dir. for Inspection and Programs (MJC) B. Sheron, Associate Dir. for Project Licensing and Technical Analysis (BWS) T. Bergman, Chief, ROPMS, OEDO (TAB) H. Berkow, Director, LPD4, NRR/DLPM (HNB) D. Terao, Chief, PDIV-1, NRR/DLPM (DXT) M. Thadani, NRR Project Manager (MCT)

SIS	SP Review Complete	d: _(cej ADAMS: ⊠ Yes	🗖 No	Initi	ials:cej
\times	Publicly Available		Non-Publicly Available	Sensitive	\boxtimes	Non-Sensitive

S:\DRP\DRPDIR\Midcycle 2005\CP.wpd

RIV:SPE:DRP/A	C:DRP/A	D:DRS	D:DRP /	C:DRP/A Signat	ure /
TRFarnholtz	CEJohnson	DDChamberlain	ATHowell/III	CEJohnson	
/RA/	/RA/	KMKennedy for		CH	2
8/23/05	8/24/05	8/25/05	8/ 28/ 05	8/29 /05	
OFFICIAL RECOR	D COPY	T=Telephone	E=E-mail	F=Fax	