



Tennessee Valley Authority, Post Office Box 2000, Spring City, TN 37381-2000

November 24, 2009

10 CFR 50.4(b)(6)  
10 CFR 50.34(b)  
10 CFR 2.390(d)(1)

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Mail Stop: OWFN P1-35  
Washington, D.C. 20555-0001

Watts Bar Nuclear Plant, Unit 2  
Docket No. 50-391

Subject: **WATTS BAR NUCLEAR PLANT (WBN) – UNIT 2 – FINAL SAFETY ANALYSIS REPORT (FSAR), AMENDMENT 95**

- References:
1. TVA letter to the NRC dated August 27, 2009, "Watts Bar Nuclear Plant (WBN) - Unit 2 - Final Safety Analysis Report Amendment 94"
  2. NRC letter to TVA dated August 14, 2009, "Watts Bar Nuclear Plant Unit 2 - Confirmation of Schedule for Submission of Information to Support Operating License Application Review"

This letter transmits WBN Unit 2 FSAR Amendment 95 (A95), which reflects changes made since the issuance of Amendment 94 on August 27, 2009 (Reference 1). This Unit 2 amendment incorporates changes resulting from TVA's ongoing design/reverification effort in support of completing the WBN Unit 2 design basis. This letter also responds to NRC's letter dated August 14, 2009 (Reference 2), requesting TVA to verify the schedule for providing information amending the FSAR. Specifically, NRC requested TVA to verify the schedule dates for submitting amendments on specific Safety Evaluation Report (SER) sections listed in the enclosure to NRC's August 14 letter. Enclosure 1 contains TVA's updated schedule dates for submitting amendments for the FSAR sections listed in NRC's letter. SER Section 12.7.1, "Plant Shielding," that corresponds to FSAR Section 12.3 was scheduled to be incorporated into this amendment but was not completed due to outstanding calculation issues. This section has been rescheduled to January 2010. FSAR Section 12.3 was the only section listed in the NRC August 14 letter that was scheduled to be submitted with FSAR A95 that TVA did not complete the design/verification review.

Enclosure 2 contains a "Summary Listing" of the location and corresponding Unit 2 FSAR change package numbers associated with the A95 changes. This is a listing of FSAR sections in which TVA has completed its design/reverification review and determined that design-related activities are complete, the verbiage is consistent with the Unit 1 Updated FSAR (UFSAR), as appropriate, and the section is ready for NRC review.

A053  
NRR

November 24, 2009

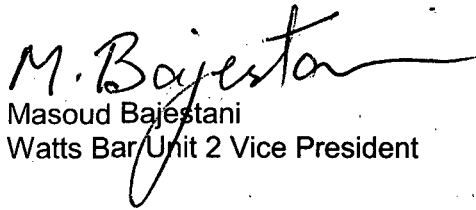
FSAR A95 is contained on the enclosed Optical Storage Media (OSM #1) (Attachment 1). The FSAR contains security-related information identified by the designation "Security-Related Information - Withhold Under 10CFR2.390." TVA hereby requests this information be withheld from public disclosure in accordance with the provisions of 10CFR2.390. A redacted version of the FSAR is contained on OSM #2 (Attachment 2), which is suitable for public disclosure. Enclosure 3 contains a listing of the FSAR pages that have been redacted. Enclosure 4 lists the files and file sizes on the security-related OSM (OSM #1), and Enclosure 5 lists the files and file sizes on the publicly available OSM (OSM #2).

Additionally, at the request of NRC/NRR, TVA is planning to expedite submittal of FSAR A96 that provides the rest of Section 7.0 on or about December 15, 2009. WBN is currently developing Unit 1 UFSAR Amendment 8. TVA plans to incorporate any impacts from this UFSAR Amendment into Unit 2 A97, scheduled for January 2010.

This letter does not close any "Generic Communications" or contain any new commitments. If you have any questions, please contact me at (423) 365-2351.

I declare under the penalty of perjury that the foregoing is true and correct. Executed on November 24, 2009.

Sincerely,

  
Masoud Bajestani  
Watts Bar/Unit 2 Vice President

Enclosures:

1. TVA's Schedule for Specified Topic Items and Corresponding Sections of the FSAR
2. List of Unit 2 FSAR Amendment 95 "Completed Sections and Required FSAR Changes"
3. Watts Bar Nuclear Plant Unit 2 FSAR Amendment 95, "Summary of Redacted Pages"
4. List of files and file sizes on the security-related OSM (OSM #1)
5. List of files and file sizes on the publicly available OSM (OSM #2)

Attachments:

1. OSM #1: WBNP Unit 2 FSAR Amendment 95 - Security-Related Information - Withhold Under 10CFR2.390
2. OSM #2: WBNP Unit 2 FSAR Amendment 95 - Public Version

cc: See page 3

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November 24, 2009

cc (w/enclosures):

U. S. Nuclear Regulatory Commission  
Region II  
Sam Nunn Atlanta Federal Center  
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Atlanta, Georgia 30303-8931

NRC Resident Inspector Unit 2  
Watts Bar Nuclear Plant  
1260 Nuclear Plant Road  
Spring City, Tennessee 37381

**ENCLOSURE 1**

**TVA'S Schedule for Specified Topic Items and Corresponding Sections of the FSAR**

<b>SER Section</b>	<b>SER Title</b>	<b>FSAR Section</b>	<b>FSAR Title</b>	<b>Scheduled Submittal Date</b>
1.50	Summary Of Principal Review Matters	*		
1.9.0	License Conditions	*		
2.4.6	Ultimate Heat Sink	9.2.5	Ultimate Heat Sink	A95 Nov 2009
3.0.0	Design Of Struct, Comp, Equip, & Sys	3.0.0	Design Of Struct, Comp, Equip, & Sys	Title Section Only
3.1.0	Introduction	3.1.1	Introduction	A94 Aug 2009
3.1.1	Conformance W/Gen Design Criteria	3.1	Conformance w/NRC Gen Design Criteria	A94 Aug 2009
3.1.2	Conformance W/Indust Codes & Std	3.2.3	Code Cases And Code Editions And Addenda	A95 Nov 2009
3.2.0	Class Of Struct, Sys, & Comp	3.2	Class Of Struct, Sys, & Comp	A95 Nov 2009
3.2.1	Seismic Classifications	3.2.1	Seismic Classifications	A95 Nov 2009
3.2.2	Sys Quality Group Classifications	3.2.2	Sys Quality Group Classifications	A95 Nov 2009
3.5.0	Missile Protection	3.5	Missile Protection	A95 Nov 2009
3.5.1	Missile Selection & Description			
3.5.2	Struct, Sys, Comp To Be Protected			
3.5.3	Barrier Design Structures			
3.6.0	Protect Against Effects Pipe Rupture	3.6	Protection Against Dynamic Effects Associated With The Postulated Rupture Of Piping	A95 Nov 2009
3.6.1	Plant Design Protect From Pipe Fail			
3.6.2	Determine Brk Location Pipe Ruptures			
3.6.3	Leak Before Break Eval Proced			
3.10.0	Seismic & Dynamic Qual Of Equip	3.10	Seismic Design Of Category I Instrumentation And Electrical Equipment	A95 Nov 2009
4.0.0	Reactor	4.0	Reactor	Title Section Only
4.1.0	Introduction	4.1	Summary Description	A95 Nov 2009
4.2.0	Fuel System Design	4.2	Mechanical Design	A95 Nov 2009
4.2.1	Description			
4.2.2	Thermal Performance			
4.2.3	Mechanical Performance			

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<b>SER Section</b>	<b>SER Title</b>	<b>FSAR Section</b>	<b>FSAR Title</b>	<b>Scheduled Submittal Date</b>
4.2.4	Surveillance			
4.2.5	Fuel Design Considerations			
4.3.0	Nuclear Design	4.3	Nuclear Design	A95 Nov 2009
4.3.1	Design Basis			
4.3.2	Design Description			
4.3.3	Analytical Methods			
4.3.4	Summary Of Evaluation Findings			
4.4.0	Thermal Hydraulic Design	4.4	Thermal And Hydraulic Design	A95 Nov 2009
4.4.1	Performance In Safety Criteria	4.4.1	Design Basis	A95 Nov 2009
		5.3.7	Thermal And Hydraulic Characteristics Summary Table	A95 Nov 2009
4.4.2	Design Basis	4.4.1	Design Basis	A95 Nov 2009
4.4.3	Thermal Hydraulic Design Methodology			
4.4.4	Operating Abnormalities	4.4.2	Thermal Hydraulic Design-Description	A95 Nov 2009
4.4.6	Thermal Hydraulic Comparison			
4.4.7	N-1 Loop Operation	5.3.5	Load Following Characteristics	A95 Nov 2009
4.4.9	Summary & Conclusion	4.4.3	Evaluation	A95 Nov 2009
4.6.0	Functional Design Of Reactivity Sys	4.3.1	Nuclear Design - Design Bases	A95 Nov 2009
5.2.1	Compliance W/Codes & Code Cases	3.2	Classification Of Structures, Systems, And Components	A95 Nov 2009
5.4.2	Steam Generators	5.5.2	Steam Generators	A95 Nov 2009
		5.5.4	Steam Outlet Flow Restrictor (Steam Generator)	A94 Aug 2009
5.4.4	Pressurizer Relief Tank	5.5.11	Pressurizer Relief Tank	A95 Nov 2009
6.2.5	Combustible Gas Control Systems	6.2.5	Combustible Gas Control In Containment	A95 Nov 2009
6.2.7	Fracture Prevention Containment	3.1.2	WBNP Conformance with GDCs	A94 Aug 2009
6.3.0	Emergency Core Cooling System	6.3	Emergency Core Cooling System	A95 Nov 2009

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<b>SER Section</b>	<b>SER Title</b>	<b>FSAR Section</b>	<b>FSAR Title</b>	<b>Scheduled Submittal Date</b>
6.3.1	System Design			
6.3.2	Evaluation			
6.3.3	Testing			
6.3.4	Performance Evaluation			
6.3.5	Conclusions	*		
6.6.0	Inservice Inspect Of Class 2 & 3 Comp	6.6	Inservice Inspection Of ASME Code Class 2 And 3 Components Inspection Intervals	A95 Nov 2009
7.3.0	Engineered Safety Features System	7.3	Engineered Safety Features Actuation System	A95 Nov 2009
7.3.1	System Description	5.5.5	Main Steam Line Isolation System	A94 Aug 2009
		5.6	Reactor Vessel Head Vent System	A95 Nov 2009
7.3.2	Containment Sump Level Measurement	5.6	Reactor Vessel Head Vent System	A95 Nov 2009
		6.3	Emergency Core Cooling System	A95 Nov 2009
7.3.3	Aux Feedwater Initiation & Control	7.3	Engineered Safety Features Actuation System	A95 Nov 2009
7.3.4	Failure Modes & Effects Analysis			
7.3.5	IE Bulletin 80-06	*		
7.3.6	Conclusions	*		
7.4.0	Systems Required For Safe Shutdown	7.4	Systems Required For Safe Shutdown	A95 Nov 2009
7.4.1	System Description			
7.4.2	Safe Shutdown From Aux Control Room			
7.4.3	Conclusions			
7.7.3	Volume Control Tank Lvl Control Sys			
8.1.0	General	8.1	Electric Power - Introduction	A95 Nov 2009
8.2.1	Compliance With GDC 5	3.1.2	WBNP Conformance with GDCs	A94 Aug 2009
		8.1	Electric Power - Introduction	A95 Nov 2009
8.2.2	Compliance With GDC 17	3.1.2	WBNP Conformance with GDCs	A94 Aug 2009

**ENCLOSURE 1**

**TVA'S Schedule for Specified Topic Items and Corresponding Sections of the FSAR**

<b>SER Section</b>	<b>SER Title</b>	<b>FSAR Section</b>	<b>FSAR Title</b>	<b>Scheduled Submittal Date</b>
		8.1	Electric Power - Introduction	A95 Nov 2009
8.2.3	Compliance With GDC 18	3.1.2	WBNP Conformance with GDCs	A94 Aug 2009
		8.1	Electric Power - Introduction	A95 Nov 2009
8.2.4	Evaluation Findings	*		
8.3.0	Onsite Power Systems	8.1	Electric Power - Introduction	A95 Nov 2009
		8.3	Onsite (Standby) Power System	A95 Nov 2009
8.3.1	Onsite AC Pwr Sys Compliance w/GDC 17	3.1.2	WBNP Conformance with GDCs	A94 Aug 2009
		8.1	Electric Power - Introduction	A95 Nov 2009
8.3.2	Onsite DC Sys Compliance With GDC 17	3.1.2	WBNP Conformance with GDCs	A94 Aug 2009
		8.1	Electric Power - Introduction	A95 Nov 2009
8.3.3	Evaluation Findings	8.3	Onsite (Standby) Power Systems	A95 Nov 2009
8.4.0	Station Blackout	8.1	Electric Power - Introduction	A95 Nov 2009
9.1.1	New Fuel Storage	9.1.1	New Fuel Storage	A95 Nov 2009
9.1.2	Spent Fuel Storage	9.1.2	Spent Fuel Storage	A94 Aug 2009
9.2.0	Water Systems	9.2	Water Systems	A95 Nov 2009
9.2.1	ERCW & RCWS	9.2.1	Essential Raw Cooling Water Sys (ERCW)	A95 Nov 2009
		9.2.8	Raw Cooling Water Sys(RCWS)	A95 Nov 2009
9.2.2	Component Cooling System	9.2.2	Component Cooling System	A95 Nov 2009
9.2.3	Demineralized Water Makeup System	9.2.3	Demineralized Water Makeup System	A95 Nov 2009
9.2.4	Potable & Sanitary Water Systems	9.2.4	Potable And Sanitary Water Systems	A94 Aug 2009
9.2.5	Ultimate Heat Sink	9.2.5	Ultimate Heat Sink	A95 Nov 2009
9.2.6	Condensate Storage Facilities	9.2.6	Condensate Storage Facilities	A95 Nov 2009
9.3.3	Equip & Floor Drainage System	9.3.3	Equip & Floor Drainage System	A95 Nov 2009
9.4.4	Turbine Building Area Vent Sys	9.4.4	Turbine Building Area Vent Sys	A94 Aug 2009

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**TVA'S Schedule for Specified Topic Items and Corresponding Sections of the FSAR**

<b>SER Section</b>	<b>SER Title</b>	<b>FSAR Section</b>	<b>FSAR Title</b>	<b>Scheduled Submittal Date</b>
9.5.2	Communications System	9.5.2	Plant Communications System	A95 Nov 2009
9.5.3	Lighting Systems	9.5.3	Lighting Systems	A94 Aug 2009
9.5.4	Emerg Diesel Gen Fuel Oil Storage	9.5.4	Diesel Gen Fuel Oil Storage And Transfer Sys	A95 Nov 2009
9.5.5	Emerg Diesel Gen Cooling Water Sys	9.5.5	Diesel Gen Cooling Water Sys	A95 Nov 2009
9.5.6	Emerg Diesel Gen Starting Sys	9.5.6	Diesel Gen Starting Sys	A95 Nov 2009
9.5.8	Emerg Diesel Gen Intake & Exhaust Sys	9.5.8	Diesel Gen Combustion Air Intake And Exhaust Sys	A94 Aug 2009
10.1.0	Summary Description	10.1	Summary Description	A95 Nov 2009
10.2.0	Turbine Generator	10.2	Turbine Generator	A95 Nov 2009
10.2.1	Turbine Generator Design			
10.2.2	Turbine Disc Integrity			
10.3.0	Main Steam Supply System	10.3	Main Steam Supply System	A95 Nov 2009
10.3.1	Main Steam Supply Sys Include Valves			
10.3.2	Main Steam Supply Sys			
10.3.3	Steam & Feedwater Sys Materials			
10.3.4	Secondary Water Chamistry			
10.4.1	Main Condenser	10.4.1	Main Condenser	A95 Nov 2009
10.4.2	Main Condenser Evacuation Sys	10.4.2	Main Condenser Evacuation System	A95 Nov 2009
10.4.4	Turbine Bypass System	10.4.4	Turbine Bypass System	A95 Nov 2009
11.0.0	Radioactive Waste Management	11.1	Source Term	A95 Nov 2009
		11.6	Offsite Radiological Monitoring Program	A95 Nov 2009
11.1	Summary Description	*		
11.2.0	Liquid Waste Management	9.3.7	Boron Recycle System	A95 Nov 2009
		11.2	Liquid Waste Systems	A95 Nov 2009



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**TVA'S Schedule for Specified Topic Items and Corresponding Sections of the FSAR**

<b>SER Section</b>	<b>SER Title</b>	<b>FSAR Section</b>	<b>FSAR Title</b>	<b>Scheduled Submittal Date</b>
		11.2.8	Dilution Factors	A95 Nov 2009
		11.2.9	Estimated Doses From Radionuclides In Liquid Effluents	A95 Nov 2009
11.3.0	Gaseous Waste Management	11.3	Gaseous Waste Systems	A95 Nov 2009
11.4.0	Solid Waste Management	11.5	Solid Waste Management System	A95 Nov 2009
11.5.0	Process & Effluent Radiological Mon	11.4	Process And Effluent Radiological Monitoring And Sampling System	A95 Nov 2009
11.6.0	Evaluation Findings	*		
11.7.0	NUREG-0737 Items	*		
11.7.1	Wide Range Noble Gas & Iodine	*		
11.7.2	Primary Coolant Outside Containment	*		
12.0.0	Radiation Protection	12.0	Radiation Protection	Title Section Only
12.1	General	*		
12.2.0	Assuring That Occup Radiation Expose	12.1	Assuring That Occupational Radiation Exposures Are As Low As Reasonably Achievable (ALARA)	A94 Aug 2009
12.3.0	Radiation Sources	12.2	Radiation Sources	A95 Nov 2009
12.4.0	Radiation Protect Design Features	12.3	Radiation Protection Design Features	A97 Jan 2010
12.5.0	Dose Assessment	12.4	Dose Assessment	A95 Nov 2009
12.6.0	Health Physics Program	12.5	Radiological Control (Radcon) Program	A95 Nov 2009
12.7.0	NUREG-0737 Items	*		A95 Nov 2009
12.7.1	Plant Shielding	12.3	Radiation Protection Design Features	A97 Jan 2010
12.7.2	High Range Incontainment Monitor	*		
12.7.3	Inplant Radioiodine Monitor	*		
13.1.0	Org Structure Of The Applicant	13.1	Org Structure Of The Applicant	A95 Nov 2009
13.1.1	Management & Technical Org			
13.1.2	Corp Org & Tech Support	13.1	Org Structure Of The Applicant	A95 Nov 2009
13.1.3	Plant Staff Organization			
		13.4	Onsite Review	A95 Nov 2009

**ENCLOSURE 1**

**TVA'S Schedule for Specified Topic Items and Corresponding Sections of the FSAR**

<b>SER Section</b>	<b>SER Title</b>	<b>FSAR Section</b>	<b>FSAR Title</b>	<b>Scheduled Submittal Date</b>
13.2.0	Training	13.2	Training Programs	A95 Nov 2009
13.2.1	Licensed Operator Training Program			
13.2.2	Training For Nonlicensed Personnel			
13.3.0	Emergency Preparedness Evaluation	13.3	Emergency Planning	A95 Nov 2009
13.3.1	Introduction			
13.3.2	Evaluations Of The Emergency Plan			
13.3.3	Conclusion			
13.4.0	Review & Audit	13.4	Review And Audit	A95 Nov 2009
15.3.6	Anticipated Transient Without Scram	4.3	Reactors - Nuclear Design	A95 Nov 2009

\* - No equivalent FSAR section exists for this SER section.

## ENCLOSURE 2

### List of Unit 2 FSAR Amendment 95 "Completed Sections and Required FSAR Changes"

Item No.	Section	Section Title	Change Package Number
1.	1.5	Requirements for Further Technical Information	2-95-13
2.	1.9	Nuclear Performance Plan	2-95-27
3.	2.5	Geology, Seismology, and Geotechnical Engineering Summary of Foundation Conditions	2-95-30
4.	3.2	Classification of Structures, Systems And Components	2-95-42
5.	3.5	Missile Protection	2-95-69
6.	3.6	Protection Against Dynamic Effects Associated With Postulated Rupture Of Piping	2-95-12
7.	3.10	Seismic Design of Category I Instrumentation And Electrical Equipment	2-95-66 2-95-34
8.	4.1	Summary Description	2-95-40
9.	4.2.1	Mechanical Design	2-95-56
10.	4.2.2	Mechanical Design	2-95-51
11.	4.2.3	Reactivity Control System	2-95-54
12.	4.2.4	Tritium Producing Burnable Absorber Rod – Tritium Production Core	2-95-52
13.	4.3	Nuclear Design	2-95-49
14.	4.4	Thermal and Hydraulic Design	2-95-53
15.	5.3	Thermal Hydraulic System Design	2-95-07
16.	5.5.2	Steam Generator	2-95-36
17.	5.5.10	Pressurizer	2-95-01
18.	5.5.11	Pressurizer Relief Tank	2-95-17
19.	5.5.12	Valves	2-95-02
20.	5.5.14	Component Supports	2-95-11
21.	5.6	Instrumentation Application	2-95-59
22.	6.2.5	Combustible Gas Control in Containment	2-95-48
23.	6.2.5A	Hydrogen Mitigation System	2-95-48
24.	6.3	Emergency Core Cooling System	2-95-45
25.	6.6	Inservice Inspection of ASME Code Class 2 and 3 Components	2-95-20

## ENCLOSURE 2

### List of Unit 2 FSAR Amendment 95 "Completed Sections and Required FSAR Changes"

Item No.	Section	Section Title	Change Package Number
26.	7.3	Engineered Safety Features Actuation System	2-95-63
27.	7.4	Systems Required for Safe Shutdown	2-95-09
28.	8.1	Electric Power - Introduction	2-95-58
29.	8.3	Onsite (Standby) Power System	2-95-55
30.	9.1.1	New Fuel Storage	2-95-03
31.	9.2.1	Essential Raw Cooling Water	2-95-57
32.	9.2.2	Component Cooling System	2-95-65
33.	9.2.3	Demineralized Water Makeup System	2-95-04
34.	9.2.5	Ultimate Heat Sink	2-95-05
35.	9.2.6	Condensate Storage Facilities	2-95-31
36.	9.2.7	Refueling Water Storage Tank	2-95-33
37.	9.2.8	Raw Cooling Water System	2-95-10
38.	9.3.3	Equipment and Floor Drainage System	2-95-06
39.	9.3.5	Failed Fuel Detection System	2-95-18
40.	9.3.7	Boron Recycle System	2-95-50
41.	9.4.9	Post Accident Sampling Facility (PASF) Environmental Control System	2-95-29
42.	9.5.2	Plant Communication System	2-95-37
43.	9.5.4	Diesel Generator Fuel Oil Storage And Transfer System	2-95-26
44.	9.5.5	Diesel Generator Cooling Water	2-95-08
45.	9.5.6	Diesel Generator Starting Air	2-95-43
46.	10.1	Summary Description	2-95-67
47.	10.2	Turbine Generator	2-95-70
48.	10.3	Main Steam Supply System	2-95-35
49.	10.4.1	Main Condenser	2-95-71

## ENCLOSURE 2

### List of Unit 2 FSAR Amendment 95 "Completed Sections and Required FSAR Changes"

Item No.	Section	Section Title	Change Package Number
50.	10.4.2	Main Condenser Evacuation System	2-95-44
51.	10.4.4	Turbine Bypass System	2-95-46
52.	11.1	Source Terms	2-95-19
53.	11.2	Liquid Waste Systems	2-95-62
54.	11.3	Gaseous Waste Systems	2-95-25
55.	11.4	Process and Effluent Radiological Monitoring and Sampling System	2-95-47
56.	11.5	Solid Waste Management	2-95-38
57.	11.6	Offsite Radiological Monitoring Program	2-95-24
58.	12.2	Radiation Sources	2-95-39
59.	12.4	Dose Assessment	2-95-61
60.	12.5	Radiological Control (RadCon) Program	2-95-60
61.	13.1	Organizational Structure of Applicant	2-95-21
62.	13.2	Training Programs	2-95-22
63.	13.3	Emergency Planning	2-95-23
64.	13.4	Review and Audit	2-95-25
65.	13.6	Plant Records	2-95-16
66.	13.7	Security	2-95-15
67.	14.1	Specific Information to be Included in Preliminary SAR	2-95-14

**ENCLOSURE 3**

**Watts Bar Nuclear Plant Unit 2 FSAR Amendment 95  
Summary of Redacted Pages**

<b>Chapter</b>	<b>Page(S)</b>	<b>Section No.</b>	<b>Figure No.</b>	<b>Basis For Redaction</b>
1	1.2-15	1.2	1.2-1	Security Related, 10CFR2.390(d)(1)
1	1.2-16	1.2	1.2-2	Security Related, 10CFR2.390(d)(1)
1	1.2-17	1.2	1.2-3	Security Related, 10CFR2.390(d)(1)
1	1.2-18	1.2	1.2-4	Security Related, 10CFR2.390(d)(1)
1	1.2-19	1.2	1.2-5	Security Related, 10CFR2.390(d)(1)
1	1.2-20	1.2	1.2-6	Security Related, 10CFR2.390(d)(1)
1	1.2-21	1.2	1.2-7	Security Related, 10CFR2.390(d)(1)
1	1.2-22	1.2	1.2-8	Security Related, 10CFR2.390(d)(1)
1	1.2-23	1.2	1.2-9	Security Related, 10CFR2.390(d)(1)
1	1.2-24	1.2	1.2-10	Security Related, 10CFR2.390(d)(1)
1	1.2-25	1.2	1.2-11	Security Related, 10CFR2.390(d)(1)
1	1.2-26	1.2	1.2-12	Security Related, 10CFR2.390(d)(1)
1	1.2-27	1.2	1.2-13	Security Related, 10CFR2.390(d)(1)
1	1.2-28	1.2	1.2-14	Security Related, 10CFR2.390(d)(1)
1	1.2-29	1.2	1.2-15	Security Related, 10CFR2.390(d)(1)
2	2.2-7	2.2	2.2-1	Security Related, 10CFR2.390(d)(1)
2	2.2-8	2.2	2.2-2	Security Related, 10CFR2.390(d)(1)
2	2.4-90	2.4	2.4-2	Security Related, 10CFR2.390(d)(1)
2	2.4-91	2.4	2.4-3	Security Related, 10CFR2.390(d)(1)
2	2.4-92	2.4	2.4-3a	Security Related, 10CFR2.390(d)(1)
2	2.4-93	2.4	2.4-4	Security Related, 10CFR2.390(d)(1)
2	2.4-94	2.4	2.4-5	Security Related, 10CFR2.390(d)(1)
2	2.4-95	2.4	2.4-6	Security Related, 10CFR2.390(d)(1)
2	2.4-96	2.4	2.4-7	Security Related, 10CFR2.390(d)(1)
2	2.4-97	2.4	2.4-8	Security Related, 10CFR2.390(d)(1)
2	2.4-98	2.4	2.4-9	Security Related, 10CFR2.390(d)(1)
2	2.4-99	2.4	2.4-10	Security Related, 10CFR2.390(d)(1)
2	2.4-100	2.4	2.4-11	Security Related, 10CFR2.390(d)(1)
2	2.4-101	2.4	2.4-12	Security Related, 10CFR2.390(d)(1)
2	2.4-102	2.4	2.4-13	Security Related, 10CFR2.390(d)(1)
2	2.4-103	2.4	2.4-14	Security Related, 10CFR2.390(d)(1)
2	2.4-131	2.4	2.4-40a Sheet 1	Security Related, 10CFR2.390(d)(1)
2	2.4-132	2.4	2.4-40a Sheet 2	Security Related, 10CFR2.390(d)(1)
2	2.4-134	2.4	2.4-40b	Security Related, 10CFR2.390(d)(1)
2	2.4-135	2.4	2.4-40c	Security Related, 10CFR2.390(d)(1)
2	2.4-136	2.4	2.4-40d-1	Security Related, 10CFR2.390(d)(1)
2	2.4-141	2.4	2.4-40f Sheet 1	Security Related, 10CFR2.390(d)(1)
2	2.4-144	2.4	2.4-40g Sheet 1	Security Related, 10CFR2.390(d)(1)
2	2.4-201	2.4	2.4-76	Security Related, 10CFR2.390(d)(1)
2	2.4-204	2.4	2.4-79	Security Related, 10CFR2.390(d)(1)
2	2.4-207	2.4	2.4-82	Security Related, 10CFR2.390(d)(1)
2	2.4-208	2.4	2.4-83	Security Related, 10CFR2.390(d)(1)
2	2.4-213	2.4	2.4-88	Security Related, 10CFR2.390(d)(1)

**ENCLOSURE 3**

**Watts Bar Nuclear Plant Unit 2 FSAR Amendment 95  
Summary of Redacted Pages**

<b>Chapter</b>	<b>Page(S)</b>	<b>Section No.</b>	<b>Figure No.</b>	<b>Basis For Redaction</b>
2	2.4-214	2.4	2.4-89	Security Related, 10CFR2.390(d)(1)
2	2.4-215	2.4	2.4-90	Security Related, 10CFR2.390(d)(1)
2	2.4-223	2.4	2.4-98	Security Related, 10CFR2.390(d)(1)
2	2.5-473	2.5	2.5-185	Security Related, 10CFR2.390(d)(1)
2	2.5-474	2.5	2.5-185a	Security Related, 10CFR2.390(d)(1)
2	2.5-515	2.5	2.5-225	Security Related, 10CFR2.390(d)(1)
2	2.5-516	2.5	2.5-226	Security Related, 10CFR2.390(d)(1)
2	2.5-577	2.5	2.5-226a	Security Related, 10CFR2.390(d)(1)
2	2.5-577	2.5	2.5-273	Security Related, 10CFR2.390(d)(1)
2	2.5-692	2.5	2.5-358	Security Related, 10CFR2.390(d)(1)
2	2.5-936	2.5	2.5-592	Security Related, 10CFR2.390(d)(1)
3	3.5-53	3.5	3.5-3	Security Related, 10CFR2.390(d)(1)
3	3.5-54	3.5	3.5-4	Security Related, 10CFR2.390(d)(1)
3	3.6-73	3.6	3.6-21	Security Related, 10CFR2.390(d)(1)
3	3.6-74	3.6	3.6-22	Security Related, 10CFR2.390(d)(1)
3	3.6-75	3.6	3.6-23	Security Related, 10CFR2.390(d)(1)
3	3.6-76	3.6	3.6-24	Security Related, 10CFR2.390(d)(1)
3	3.7-217	3.7	3.7-39	Security Related, 10CFR2.390(d)(1)
3	3.7-218	3.7	3.7-40	Security Related, 10CFR2.390(d)(1)
3	3.7-219	3.7	3.7-41	Security Related, 10CFR2.390(d)(1)
3	3.7-222	3.7	3.7-44	Security Related, 10CFR2.390(d)(1)
3	3.8.3-62	3.8.3	3.8.3-6	Security Related, 10CFR2.390(d)(1)
3	3.8.3-63	3.8.3	3.8.3-7	Security Related, 10CFR2.390(d)(1)
3	3.8.4-88	3.8.4	3.8.4-2	Security Related, 10CFR2.390(d)(1)
3	3.8.4-89	3.8.4	3.8.4-3	Security Related, 10CFR2.390(d)(1)
3	3.8.4-90	3.8.4	3.8.4-4	Security Related, 10CFR2.390(d)(1)
3	3.8.4-91	3.8.4	3.8.4-5	Security Related, 10CFR2.390(d)(1)
3	3.8.4-92	3.8.4	3.8.4-6	Security Related, 10CFR2.390(d)(1)
3	3.8.4-95	3.8.4	3.8.4-9	Security Related, 10CFR2.390(d)(1)
3	3.8.4-103	3.8.4	3.8.4-17	Security Related, 10CFR2.390(d)(1)
3	3.8.4-104	3.8.4	3.8.4-18	Security Related, 10CFR2.390(d)(1)
3	3.8.4-105	3.8.4	3.8.4-19	Security Related, 10CFR2.390(d)(1)
3	3.8.4-106	3.8.4	3.8.4-20	Security Related, 10CFR2.390(d)(1)
3	3.8.4-110	3.8.4	3.8.4-24	Security Related, 10CFR2.390(d)(1)
3	3.8.4-114	3.8.4	3.8.4-28	Security Related, 10CFR2.390(d)(1)
3	3.8.4-121	3.8.4	3.8.4-35	Security Related, 10CFR2.390(d)(1)
3	3.8.4-122	3.8.4	3.8.4-36	Security Related, 10CFR2.390(d)(1)
3	3.8.4-123	3.8.4	3.8.4-36a	Security Related, 10CFR2.390(d)(1)
3	3.8.4-126	3.8.4	3.8.4-37	Security Related, 10CFR2.390(d)(1)
3	3.8.4-143	3.8.4	3.8.4-50	Security Related, 10CFR2.390(d)(1)
3	3.8.4-144	3.8.4	3.8.4-51	Security Related, 10CFR2.390(d)(1)
3	3.8.6-19	3.8.6	3.8.6-7	Security Related, 10CFR2.390(d)(1)
6	6.2.2-14	6.2.2	6.2.2-4	Security Related, 10CFR2.390(d)(1)
6	6.2.3-64	6.2.3	6.2.3-4	Security Related, 10CFR2.390(d)(1)
6	6.2.3-65	6.2.3	6.2.3-5	Security Related, 10CFR2.390(d)(1)
6	6.2.3-66	6.2.3	6.2.3-6	Security Related, 10CFR2.390(d)(1)
6	6.2.3-67	6.2.3	6.2.3-7	Security Related, 10CFR2.390(d)(1)

**ENCLOSURE 3**

**Watts Bar Nuclear Plant Unit 2 FSAR Amendment 95  
Summary of Redacted Pages**

<b>Chapter</b>	<b>Page(S)</b>	<b>Section No.</b>	<b>Figure No.</b>	<b>Basis For Redaction</b>
6	6.2.3-68	6.2.3	6.2.3-8	Security Related, 10CFR2.390(d)(1)
6	6.2.3-69	6.2.3	6.2.3-9	Security Related, 10CFR2.390(d)(1)
6	6.2.3-70	6.2.3	6.2.3-10	Security Related, 10CFR2.390(d)(1)
6	6.2.3-79	6.2.3	6.2.3-18	Security Related, 10CFR2.390(d)(1)
6	6.2.3-80	6.2.3	6.2.3-19	Security Related, 10CFR2.390(d)(1)
8	8.1-23	8.1	8.1-1	Security Related, 10CFR2.390(d)(1)
8	8.2-13 and 8.2-14	8.2		Security Related, 10CFR2.390(d)(1)
8	8.2-30	8.2	8.2-3	Security Related, 10CFR2.390(d)(1)
8	8.2-31	8.2	8.2-4	Security Related, 10CFR2.390(d)(1)
8	8.2-44	8.2	8.2-11	Security Related, 10CFR2.390(d)(1)
8	8.3-99	8.3	8.3-1	Security Related, 10CFR2.390(d)(1)
8	8.3-101	8.3	8.3-2	Security Related, 10CFR2.390(d)(1)
8	8.3-102	8.3	8.3-3	Security Related, 10CFR2.390(d)(1)
8	8.3-104	8.3	8.3-4b	Security Related, 10CFR2.390(d)(1)
8	8.3-207	8.3	8.3-46	Security Related, 10CFR2.390(d)(1)
8	8.3-220	8.3	8.3-59	Security Related, 10CFR2.390(d)(1)
9	9.2-208	9.2	9.2-40	Security Related, 10CFR2.390(d)(1)
9	9.4-286	9.4	9.4-21	Security Related, 10CFR2.390(d)(1)
9	9.4-290	9.4	9.4-22c	Security Related, 10CFR2.390(d)(1)
9	9.4-291	9.4	9.4-23	Security Related, 10CFR2.390(d)(1)
9	9.4-292	9.4	9.4-24	Security Related, 10CFR2.390(d)(1)
12	12.3-41	12.3	12.3-1	Security Related, 10CFR2.390(d)(1)
12	12.3-42	12.3	12.3-2	Security Related, 10CFR2.390(d)(1)
12	12.3-43	12.3	12.3-3	Security Related, 10CFR2.390(d)(1)
12	12.3-44	12.3	12.3-4	Security Related, 10CFR2.390(d)(1)
12	12.3-45	12.3	12.3-5	Security Related, 10CFR2.390(d)(1)
12	12.3-46	12.3	12.3-6	Security Related, 10CFR2.390(d)(1)
12	12.3-47	12.3	12.3-7	Security Related, 10CFR2.390(d)(1)
12	12.3-48	12.3	12.3-8	Security Related, 10CFR2.390(d)(1)
12	12.3-49	12.3	12.3-9	Security Related, 10CFR2.390(d)(1)
12	12.3-50	12.3	12.3-10	Security Related, 10CFR2.390(d)(1)
12	12.3-51	12.3	12.3-11	Security Related, 10CFR2.390(d)(1)
12	12.3-52	12.3	12.3-12	Security Related, 10CFR2.390(d)(1)
12	12.3-53	12.3	12.3-13	Security Related, 10CFR2.390(d)(1)
12	12.3-54	12.3	12.3-14	Security Related, 10CFR2.390(d)(1)
12	12.3-55	12.3	12.3-15	Security Related, 10CFR2.390(d)(1)
12	12.3-56	12.3	12.3-16	Security Related, 10CFR2.390(d)(1)
12	12.3-57	12.3	12.3-17	Security Related, 10CFR2.390(d)(1)
12	12.3-58	12.3	12.3-18	Security Related, 10CFR2.390(d)(1)
12	12.3-59	12.3	12.3-19	Security Related, 10CFR2.390(d)(1)
12	12.4-7	12.4	12.4-1	Security Related, 10CFR2.390(d)(1)



**ENCLOSURE 4**  
**TVA Watts Bar Nuclear Plant Unit 2**  
**FSAR Amendment 95 - List of Files on *Security-Related OSM***

File Name	File Size - Bytes
<b>TVA_WBN-2_FSAR_Files</b>	
001_TVA_WB_FSAR_TOC.pdf	537,926
002_TVA_WB_FSAR_LEP.pdf	753,751
003_TVA_WB_FSAR_Section_1.pdf	4,564,354
004_TVA_WB_FSAR_Section_2_A.pdf	10,885,919
005_TVA_WB_FSAR_Section_2_B.pdf	21,212,923
006_TVA_WB_FSAR_Section_2_C.pdf	2,073,213
007_TVA_WB_FSAR_Section_2_D.pdf	31,335,862
008_TVA_WB_FSAR_Section_2_E.pdf	47,242,160
009_TVA_WB_FSAR_Section_3_A.pdf	2,619,007
010_TVA_WB_FSAR_Section_3_B.pdf	7,035,003
011_TVA_WB_FSAR_Section_3_C.pdf	30,018,925
012_TVA_WB_FSAR_Section_3_D.pdf	5,904,997
013_TVA_WB_FSAR_Section_4.pdf	17,555,736
014_TVA_WB_FSAR_Section_5.pdf	11,025,985
015_TVA_WB_FSAR_Section_6_A.pdf	18,485,393
016_TVA_WB_FSAR_Section_6_B.pdf	7,501,726
017_TVA_WB_FSAR_Section_7.pdf	8,372,586
018_TVA_WB_FSAR_Section_8.pdf	30,122,186
019_TVA_WB_FSAR_Section_9_A.pdf	23,136,998
020_TVA_WB_FSAR_Section_9_B.pdf	20,715,421
021_TVA_WB_FSAR_Section_10.pdf	13,416,943
022_TVA_WB_FSAR_Section_11.pdf	3,927,239
023_TVA_WB_FSAR_Section_12.pdf	7,025,098
024_TVA_WB_FSAR_Section_13.pdf	463,723
025_TVA_WB_FSAR_Section_14.pdf	1,396,432
026_TVA_WB_FSAR_Section_15.pdf	14,869,229

**ENCLOSURE 4**  
**TVA Watts Bar Nuclear Plant Unit 2**  
**FSAR Amendment 95 - List of Files on *Security-Related OSM***

File Name	File Size - Bytes
027_TVA_WB_FSAR_Section_16.pdf	161,788
028_TVA_WB_FSAR_Section_17.pdf	163,900
<b>Total</b>	<b>342,524,423</b>
<b>TVA_WBN-2_Oversized_FSAR_Figures</b>	
001_TVA_WB_FSAR_Figure_2.5_3.pdf	1,757,743
002_TVA_WB_FSAR_Figure_2.5_11.pdf	1,689,538
003_TVA_WB_FSAR_Figure_2.5_71.pdf	2,263,087
004_TVA_WB_FSAR_Figure_2.5_222.pdf	909,429
005_TVA_WB_FSAR_Figure_2.5_281_1.pdf	2,155,627
006_TVA_WB_FSAR_Figure_2.5_281_2.pdf	2,117,562
007_TVA_WB_FSAR_Figure_2.5_549_1.pdf	3,600,807
008_TVA_WB_FSAR_Figure_2.5_549_2.pdf	3,989,180
009_TVA_WB_FSAR_Figure_2.5_549_3.pdf	2,863,719
010_TVA_WB_FSAR_Figure_2.5_549_4.pdf	2,809,599
011_TVA_WB_FSAR_Figure_2.5_550.pdf	1,803,985
012_TVA_WB_FSAR_Figure_2.5_551.pdf	1,996,869
013_TVA_WB_FSAR_Figure_2.5_554_1.pdf	3,081,060
014_TVA_WB_FSAR_Figure_2.5_554_2.pdf	1,996,707
015_TVA_WB_FSAR_Figure_2.5_555.pdf	1,993,312
016_TVA_WB_FSAR_Figure_2.5_556.pdf	2,998,087
017_TVA_WB_FSAR_Figure_2.5_571_1.pdf	844,484
018_TVA_WB_FSAR_Figure_2.5_571_2.pdf	3,128,329
019_TVA_WB_FSAR_Figure_2.5_571_3.pdf	3,284,555
020_TVA_WB_FSAR_Figure_2.5_571_4.pdf	2,142,316
021_TVA_WB_FSAR_Figure_2.5_572.pdf	2,196,945
022_TVA_WB_FSAR_Figure_2.5_573.pdf	2,013,286

**ENCLOSURE 4**  
**TVA Watts Bar Nuclear Plant Unit 2**  
**FSAR Amendment 95 - List of Files on *Security-Related OSM***

File Name	File Size - Bytes
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025_TVA_WB_FSAR_Figure_2.5_577.pdf	2,207,622
026_TVA_WB_FSAR_Figure_2.5_578.pdf	2,080,032
027_TVA_WB_FSAR_Figure_2.5_579.pdf	2,308,985
028_TVA_WB_FSAR_Figure_2.5_583.pdf	2,487,346
029_TVA_WB_FSAR_Figure_2.5_588.pdf	2,528,515
030_TVA_WB_FSAR_Figure_2.5_589.pdf	2,480,438
031_TVA_WB_FSAR_Figure_2.5_594.pdf	13,054,127
032_TVA_WB_FSAR_Figure_2.5_595.pdf	2,323,267
033_TVA_WB_FSAR_Figure_2.5_596.pdf	5,732,107
034_TVA_WB_FSAR_Figure_2.5_597.pdf	1,287,336
035_TVA_WB_FSAR_Figure_2.5_602.pdf	5,549,537
036_TVA_WB_FSAR_Figure_2.5_603.pdf	4,830,835
037_TVA_WB_FSAR_Figure_2.5_604.pdf	6,392,279
038_TVA_WB_FSAR_Figure_2.5_605.pdf	20,823,108
<b>Total</b>	<b>131,112,035</b>
<b>TVA_WBN-2_Oversized_FSAR_Table</b>	
001_TVA_WB_FSAR_Table_6.2.4-1.pdf	2,899,519
<b>Total</b>	<b>2,899,519</b>

**ENCLOSURE 5**  
**TVA Watts Bar Nuclear Plant Unit 2**  
**FSAR Amendment 95 List of Files on *Publicly Available OSM***

File Name	File Size - Bytes
<b>TVA_WBN-2_FSAR_Files_REDACTED</b>	
001_TVA_WB_FSAR_TOC.pdf	537,926
002_TVA_WB_FSAR_LEP.pdf	753,751
003_TVA_WB_FSAR_Section_1.pdf	1,069,968
004_TVA_WB_FSAR_Section_2_A.pdf	10,548,551
005_TVA_WB_FSAR_Section_2_B.pdf	15,820,719
006_TVA_WB_FSAR_Section_2_C.pdf	2,073,197
007_TVA_WB_FSAR_Section_2_D.pdf	31,335,862
008_TVA_WB_FSAR_Section_2_E.pdf	46,018,892
009_TVA_WB_FSAR_Section_3_A.pdf	2,334,359
010_TVA_WB_FSAR_Section_3_B.pdf	5,740,215
011_TVA_WB_FSAR_Section_3_C.pdf	25,401,100
012_TVA_WB_FSAR_Section_3_D.pdf	5,643,654
013_TVA_WB_FSAR_Section_4.pdf	17,555,718
014_TVA_WB_FSAR_Section_5.pdf	11,025,982
015_TVA_WB_FSAR_Section_6_A.pdf	13,987,035
016_TVA_WB_FSAR_Section_6_B.pdf	7,501,726
017_TVA_WB_FSAR_Section_7.pdf	8,372,586
018_TVA_WB_FSAR_Section_8.pdf	27,528,640
019_TVA_WB_FSAR_Section_9_A.pdf	22,901,163
020_TVA_WB_FSAR_Section_9_B.pdf	13,866,916
021_TVA_WB_FSAR_Section_10.pdf	13,416,930
022_TVA_WB_FSAR_Section_11.pdf	3,927,216
023_TVA_WB_FSAR_Section_12.pdf	1,980,681
024_TVA_WB_FSAR_Section_13.pdf	463,726
025_TVA_WB_FSAR_Section_14.pdf	1,386,504
026_TVA_WB_FSAR_Section_15.pdf	14,869,229
027_TVA_WB_FSAR_Section_16.pdf	161,788

**ENCLOSURE 5**  
**TVA Watts Bar Nuclear Plant Unit 2**  
**FSAR Amendment 95 List of Files on *Publicly Available OSM***

File Name	File Size - Bytes
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<b>Total</b>	<b>306,387,934</b>
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002_TVA_WB_FSAR_Figure_2.5_11.pdf	1,689,538
003_TVA_WB_FSAR_Figure_2.5_71.pdf	2,263,087
004_TVA_WB_FSAR_Figure_2.5_222.pdf	909,429
005_TVA_WB_FSAR_Figure_2.5_281_1.pdf	2,155,627
006_TVA_WB_FSAR_Figure_2.5_281_2.pdf	2,117,562
007_TVA_WB_FSAR_Figure_2.5_549_1.pdf	3,600,807
008_TVA_WB_FSAR_Figure_2.5_549_2.pdf	3,989,180
009_TVA_WB_FSAR_Figure_2.5_549_3.pdf	2,863,719
010_TVA_WB_FSAR_Figure_2.5_549_4.pdf	2,809,599
011_TVA_WB_FSAR_Figure_2.5_550.pdf	1,803,985
012_TVA_WB_FSAR_Figure_2.5_551.pdf	1,996,869
013_TVA_WB_FSAR_Figure_2.5_554_1.pdf	3,081,060
014_TVA_WB_FSAR_Figure_2.5_554_2.pdf	1,996,707
015_TVA_WB_FSAR_Figure_2.5_555.pdf	1,993,312
016_TVA_WB_FSAR_Figure_2.5_556.pdf	2,998,087
017_TVA_WB_FSAR_Figure_2.5_571_1.pdf	844,484
018_TVA_WB_FSAR_Figure_2.5_571_2.pdf	3,128,329
019_TVA_WB_FSAR_Figure_2.5_571_3.pdf	3,284,555
020_TVA_WB_FSAR_Figure_2.5_571_4.pdf	2,142,316
021_TVA_WB_FSAR_Figure_2.5_572.pdf	2,196,945
022_TVA_WB_FSAR_Figure_2.5_573.pdf	2,013,286
023_TVA_WB_FSAR_Figure_2.5_576_1.pdf	3,238,525
024_TVA_WB_FSAR_Figure_2.5_576_2.pdf	2,151,750

**ENCLOSURE 5**  
**TVA Watts Bar Nuclear Plant Unit 2**  
**FSAR Amendment 95 List of Files on *Publicly Available OSM***

File Name	File Size - Bytes
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027_TVA_WB_FSAR_Figure_2.5_579.pdf	2,308,985
028_TVA_WB_FSAR_Figure_2.5_583.pdf	2,487,346
029_TVA_WB_FSAR_Figure_2.5_588.pdf	2,528,515
030_TVA_WB_FSAR_Figure_2.5_589.pdf	2,480,438
031_TVA_WB_FSAR_Figure_2.5_594.pdf	13,054,127
032_TVA_WB_FSAR_Figure_2.5_595.pdf	2,323,267
033_TVA_WB_FSAR_Figure_2.5_596.pdf	5,732,107
034_TVA_WB_FSAR_Figure_2.5_597.pdf	1,287,336
035_TVA_WB_FSAR_Figure_2.5_602.pdf	5,549,537
036_TVA_WB_FSAR_Figure_2.5_603.pdf	4,830,835
037_TVA_WB_FSAR_Figure_2.5_604.pdf	6,392,279
038_TVA_WB_FSAR_Figure_2.5_605.pdf	20,823,108
<b>Total</b>	<b>131,112,035</b>
<b>TVA_WBN-2_Oversized_FSAR_Table</b>	
001_TVA_WB_FSAR_Table_6.2.4-1.pdf	2,899,519
<b>Total</b>	<b>2,899,519</b>