

10 CFR 50.71(e)

September 17, 2010

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

Limerick Generating Station, Units 1 and 2
Facility Operating License Nos. NPF-39 and NPF-85
NRC Docket Nos. 50-352 and 50-353

Subject: Submittal of Updated Final Safety Analysis Report (UFSAR), Revision 15
and UFSAR Reference Drawings

In accordance with 10 CFR 50.71(e)(4) and 10 CFR 50.4(b)(6), enclosed is Revision 15 of the Updated Final Safety Analysis Report (UFSAR) for Limerick Generating Station (LGS), Units 1 and 2. The enclosed UFSAR Revision 15 is being provided to the NRC in electronic format on compact disk (CD-ROM). This electronic version of the UFSAR is being submitted in its entirety and constitutes a total replacement copy. In addition, as required by 10 CFR 50.71(e)(2)(ii), Attachment 1 to this letter identifies changes made under the provisions of 10 CFR 50.59, and included in Revision 15 of the UFSAR, but not previously submitted to the NRC.

10 CFR 50.71(e)(4) stipulates that revisions to the UFSAR must reflect changes made up to a maximum of six months prior to the submittal. As a result, UFSAR Revision 15 reflects changes made to the LGS, Units 1 and 2, UFSAR at least up to April 1, 2010.

Also enclosed is a CD-ROM containing copies of drawings currently referenced but not included in the LGS, Units 1 and 2, UFSAR. These drawings were current at least up to April 1, 2010.

The following enclosures contain the CD-ROMs with the updated files for the UFSAR and Reference Drawings in PDF format.

- Enclosure 1 – LGS, Units 1 and 2, UFSAR Revision 15 updated files
- Enclosure 2 – LGS, Units 1 and 2, UFSAR Reference Drawing files

Attachment 2 includes file directory structure information identifying directory path, filename, and size of the individual files on the enclosed CDs.

As required by 10 CFR 50.71(e)(2)(i), I certify that to the best of my knowledge, the information contained in the Enclosures and Attachments to this letter accurately reflect information and analyses submitted to the NRC, or prepared pursuant to NRC requirements as described above.

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U.S. Nuclear Regulatory Commission
LGS UFSAR Revision 15
Docket Nos. 50-352 and 50-353
September 17, 2010
Page 2

If you have any questions or require further information, please contact Mr. Richard Gropp at (610) 765-5557.

Very truly yours,

gdx



Pamela B. Cowan
Director - Licensing and Regulatory Affairs
Exelon Generation Company, LLC

Enclosures: Enclosure 1 - CD-ROM – LGS, Units 1 and 2, UFSAR Revision 15
Enclosure 2 - CD-ROM – LGS, Units 1 and 2, UFSAR Reference Drawings

Attachments: Attachment 1 - Summary of Changes of UFSAR Changes
Attachment 2 - Electronic File Directory Structure

cc:	NRC Regional Administrator - NRC Region I	w/ Enclosures and Attachments
	NRC Senior Resident Inspector - LGS	"
	NRC Project Manager, NRR - LGS	"
	Director, Bureau of Radiation Protection - Pennsylvania	"
	Department of Environmental Protection	"

U.S. Nuclear Regulatory Commission
LGS UFSAR Revision 15
Docket Nos. 50-352 and 50-353
September 17, 2010
Page 3

bcc:	W. Maguire – LGS	w/o Enclosures and Attachments
	E. Callan – LGS	“
	J. Hunter – LGS	w/ Enclosures and Attachments
	PA DEP BRP Inspector – LGS	“
	Manager - Licensing, KSA-3E	“
	Records Management – KSA 1N1	“
	Commitment Coordinator – KSA 3-E	w/o Enclosures and Attachments

10 CFR 50.71(e)(2)(ii) requires that revisions to the UFSAR include changes made under the provisions of 10 CFR 50.59, but not previously submitted to the NRC. Accordingly, the list below identifies plant changes included in Revision 15 of the Updated Final Safety Analysis Report (UFSAR) that were not previously submitted to the NRC.

Limerick Generating Station, Units 1 and 2
Summary of UFSAR Changes – Revision 15

Engineering Change Request or UFSAR Change Package	Revision	Description
ECRs		
ECR 01-00573	0	UFSAR Discrepancies – Containment Isolation
ECR 01-00761	0	Revise UFSAR Section 6.3.3.5, Use of Dual-Function
ECR 01-00835	0	Changes Related to GE SIL 517 Supplement 1
ECR 01-00962	1	Document Information Associated with SLC Information Notice
ECR 03-00629	0	Alternate Steam Dryer and Separator Rigging Arrangement
ECR 03-00629	4	Diesel Fuel oil Consumption
ECR 04-00171	0	P-00741-1 and 2 RWCU Pump Replacement Follow-up Issue
ECR 04-00547	3	Limerick 2 Cycle 9 Management
ECR 05-00285	0	Errors in Fire Protection System Configuration (Various)
ECR 06-00124	8	RHR Shutdown Cooling 50A/B Valves Differential Pressure Project Unit 2
ECR 06-00152	0	LGS Switchyard Transient Stability, UFSAR Discrepancy
ECR 06-00200	2	Removal of the Hydrogen Storage Bottles
ECR 06-00261	0	Update Station Documentation per IR 476855 Assignment 06
ECR 06-00276	2	Jet Pump Repairs and Inlet-Mixer Wedge Replacement
ECR 06-00372	0	Administrative UFSAR Changes
ECR 06-00390	1	Common Engineering Docs – Refuel Bridge Controls Upgrade
ECR 06-00438	0	Inconsistent Design Class on P&IDs for RECW System
ECR 06-00445	0	Revise Calculation LM-0033
ECR 07-00218	0	EHC Dry Air Purge
ECR 07-00221	1	ISFSI Project – Buildings – As-building of ECR 06-00169
ECR 07-00256	0	UFSAR Change – Delete Chlorine Detector from Section 9.4.9.2.9
ECR 07-00300	0	FSSD Control Room Transducer Upgrade / Switchgear Meter Isolation
ECR 07-00392	0	RCIC and Blackout Rule Calculations/Documentation
ECR 07-00417	0	CDBI Update HPCI Calculations M-55-22 and M-55-10
ECR 07-00456	1	Limerick Unit 1 Reload 12 Cycle 13 Design/Management Action Request
ECR 08-00012	0	Pre-Channeled Fuel Rigging Plan Evaluation
ECR 08-00158	0	DCR1 FASA Revise UFSAR Sections 8.1 and 8.2, Tables and a DBD
ECR 08-00179	0	CRL Between PSV-013-102 (Q) and PSV-013-202 (N) Inconsistent
ECR 08-00182	0	Fuel Pool Handrails Permanent Shielding
ECR 08-00236	0	Calculation 6401E.06 and L-S-46 Updates per CR 140724 Assignment 13
ECR 08-00249	0	LAR Submittal for Drywell and Suppression Pool Air Temperature
ECR 08-00335	0	UFSAR Change to Support MCR Carpet Replacement
ECR 08-00447	0	CDBI RHR Minimum Flow Changes to DBD and Calculation
ECR 08-00452	0	Feedwater Flow Uncertainty Calculation Requires Updating
ECR 08-00474	0	NOS ID: Meteorological Program Implementation does not Match UFSAR
ECR 08-00485	0	Miscellaneous UFSAR Administrative Changes
ECR 08-00487	0	ASME III Class 1 Stress Reports not Updated for Power Rerate
ECR 08-00489	0	UFSAR Wording Needs to be Updated
ECR 08-00490	0	BWRVIP Improvements UFSAR Table 5.3-5

Limerick Generating Station, Units 1 and 2
Summary of UFSAR Changes – Revision 15
(Continued)

Engineering Change Request or UFSAR Change	Revision	Description
ECR 09-00001	0	Reactor Service Platform Removal Document Updates
ECR 09-00006	0	UFSAR Revision to Sections 9.3 and 5.2
ECR 09-00020	0	Diesel Generator Inlet Filter Efficiency Rating
ECR 09-00066	0	NOS ID: Inadequate Radio Configuration Description in UFSAR
ECR 09-00096	5	U1 leading Edge Flow meter (LEFM) Checkplus Installation
ECR 09-00099	0	UFSAR 8.1.5.1.b does not Clearly Reflect Dual Unit Design Basis
ECR 09-00151	3	Security 73.55 Rulemaking Project #2B – Security UPS
ECR 09-00221	0	AVCO Scram Solenoid Pilot Valve (SSPV) – Interim As-build of UFSAR
ECR 09-00229	0	ECR to Delete the ISI Specification NE-328
ECR 09-00249	0	Change Chemistry Organization in UFSAR
ECR 09-00251	0	Revise LGS UFSAR to Add Electrical Maintenance Manager
ECR 09-00265	0	Tech Spec Amendment Requires Addition to UFSAR
ECR 09-00298	0	Revise UFSAR Section 13.5.1.4
ECR 09-00310	0	Condenser Air In-leakage Testing Guide Procedure Discrepancy
ECR 09-00317	0	Extent of Condition From IR 843591
ECR 09-00319	0	Emergency Diesel Generator AB 837-V2J temperature Switch Replacement
ECR 09-00326	0	UFSAR Improperly Endorses RG 1.123 and ANSI N45.2.13
ECR 09-00357	0	LGS UFSAR Revision to Support 10CFR26 FFD Rule Change
ECR 09-00366	0	Drawing Updates
ECR 09-00369	0	CDBI FASA 15-Minute Operations Action in Flood PRA not Achievable
ECR 09-00383	0	Revise Calculation LM-0510
ECR 09-00406	1	Strain Gage Installation on Main Steam Lines
ECR 09-00517	0	Enhance RSP Room Smoke Dampers CLB FPER Description
UFSAR Change Packages		
2009-001	0	Revise UFSAR Sections 7.6.1.3.3.3.3.2, 7.6.1.3.3.5.3.2, 7.6.1.3.3.3.8 and 7.6.1.3.3.5.8
2010-001	0	Update UFSAR Sections Appendix 9A and 13.2.1.5
2010-002	0	Update UFSAR Chapter 13, Section 13.1.3.1
2010-003	0	Update UFSAR Table 9.4-17
2010-004	0	Revise UFSAR Section 9.1.3 Including Tables 9.1-1 and 9.1-2B and Section 3.1
2010-007	0	Update Various UFSAR Sections in Chapter 10
2010-009	0	Update Section 13.5
2010-010	0	Revise UFSAR 1.7, Table 1.7-4 and Figure 10.1-1 to Correct Discrepancy
2010-012	0	Update UFSAR Table 9.4-17
2010-015	0	Update UFSAR Sections 9.5 and Appendix 9A
2010-017	0	Update UFSAR Chapter 12, Table 12.5-1
2010-021	0	Update UFSAR Section Appendix 9A

ATTACHMENT 2
File Directory Summary

Directory/Path	File Name	File Size (Bytes)
<u>UFSAR Files</u>		
D:\LGS UFSAR R15	001 01 Intro and Gen Descrip.pdf	2,112,982
D:\LGS UFSAR R15	002 01 Intro and Gen Descrip Fig.pdf	474,558
D:\LGS UFSAR R15	003 02 Site Characteristics.pdf	2,896,044
D:\LGS UFSAR R15	004 02 Site Characteristics Fig.pdf	20,924,882
D:\LGS UFSAR R15	005 03 Design of Struct, Comp, Equip.pdf	3,818,575
D:\LGS UFSAR R15	006 03 Design of Struct, Comp, Equip Fig.pdf	49,022,260
D:\LGS UFSAR R15	007 03 Design of Struct, Comp, Equip ApA.pdf	848,211
D:\LGS UFSAR R15	008 03 Design of Struct, Comp, Equip ApA Fig.pdf	44,626,181
D:\LGS UFSAR R15	009 03 Design of Struct, Comp, Equip ApB.pdf	843,684
D:\LGS UFSAR R15	010 03 Design of Struct, Comp, Equip ApB Fig.pdf	35,545,122
D:\LGS UFSAR R15	011 04 Reactor.pdf	819,135
D:\LGS UFSAR R15	012 04 Reactor Fig.pdf	1,575,113
D:\LGS UFSAR R15	013 05 RCS and Connected Sys.pdf	1,789,133
D:\LGS UFSAR R15	014 05 RCS and Connected Sys Fig.pdf	2,917,825
D:\LGS UFSAR R15	015 06 Eng Safety Features.pdf	1,919,563
D:\LGS UFSAR R15	016 06 Eng Safety Features Fig.pdf	6,881,615
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D:\LGS UFSAR R15	019 07 Instr and Controls.pdf	4,335,579
D:\LGS UFSAR R15	020 07 Instr and Controls Fig.pdf	2,078,975
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D:\LGS UFSAR R15	022 08 Electric Power Fig.pdf	1,981,982
D:\LGS UFSAR R15	023 09 Aux Systems.pdf	3,251,512
D:\LGS UFSAR R15	024 09 Aux Systems Fig.pdf	6,333,682
D:\LGS UFSAR R15	025 09 Aux Systems ApA.pdf	2,675,626
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ATTACHMENT 2
File Directory Summary

<u>Directory Path</u>	<u>File Name</u>	<u>File Size (Bytes)</u>
<u>UFSAR Files (continued)</u>		
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D:\LGS UFSAR R15	034 13 Conduct of Operations Fig.pdf	983,141
D:\LGS UFSAR R15	035 14 Initial Test Program.pdf	362,574
D:\LGS UFSAR R15	036 14 Initial Test Program Fig.pdf	1,632,354
D:\LGS UFSAR R15	037 15 Accident Analyses.pdf	1,888,879
D:\LGS UFSAR R15	038 15 Accident Analyses Fig.pdf	7,210,255
D:\LGS UFSAR R15	039 15 Accident Analyses ApA.pdf	109,453
D:\LGS UFSAR R15	040 15 Accident Analyses ApA Fig.pdf	103,718
D:\LGS UFSAR R15	041 15 Accident Analyses ApB.pdf	100,532
D:\LGS UFSAR R15	042 16 Technical Specifications.pdf	61,483
D:\LGS UFSAR R15	043 17 Quality Assurance.pdf	63,533

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
<u>UFSAR Drawing Files</u>		
D:\LGS UFSAR R15 REF DWGS	B21-1030-F-001, Rev 026, FCD NUCLEAR BOILER SYSTEM.pdf	1,097,410
D:\LGS UFSAR R15 REF DWGS	B21-1030-F-002, Rev 011, NUCLEAR BOILER SYSTEM.pdf	624,017
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ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
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ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	E11-1020-G-002, Sheet 0001, Rev 008, PROCESS DIAGRAM RESIDUA.pdf	1,087,153
D:\LGS UFSAR R15 REF DWGS	E11-1020-G-002, Sheet 0002, Rev 003, PROCESS DIAGRAM RESIDUA.pdf	695,020
D:\LGS UFSAR R15 REF DWGS	E11-1020-G-002, Sheet 0003, Rev 003, PROCESS DIAGRAM RESIDUA.pdf	828,298
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D:\LGS UFSAR R15 REF DWGS	E-1209, Sheet 0001, Rev 022, RACEWAY LAYOUT TURB ENCL. 2 UNI.pdf	1,316,445
D:\LGS UFSAR R15 REF DWGS	E-1209, Sheet 0002, Rev 002, RACEWAY LAYOUT TURB ENCL. 2 UNI.pdf	1,118,437
D:\LGS UFSAR R15 REF DWGS	E-1264, Sheet 0001, Rev 029, RACEWAY LAYOUT REAC BLDG AREA 1.pdf	1,274,929
D:\LGS UFSAR R15 REF DWGS	E-1264, Sheet 0002, Rev 008, RACEWAY LAYOUT REAC ENCL COLS D.pdf	770,408
D:\LGS UFSAR R15 REF DWGS	E-1264, Sheet 0003, Rev 008, RACEWAY LAYOUT REAC ENCL HYDRAU.pdf	1,115,338
D:\LGS UFSAR R15 REF DWGS	E-1264, Sheet 0004, Rev 003, RACEWAY LAYOUT REAC ENCL HYDRAU.pdf	703,981
D:\LGS UFSAR R15 REF DWGS	E-1265, Sheet 0001, Rev 025, RACEWAY LAYOUT REAC BLDG AREA 1.pdf	1,282,786
D:\LGS UFSAR R15 REF DWGS	E-1265, Sheet 0002, Rev 009, RACEWAY LAYOUT REAC ENCL COLS D.pdf	898,900
D:\LGS UFSAR R15 REF DWGS	E-1265, Sheet 0003, Rev 004, RACEWAY LAYOUT REAC ENCL COLS D.pdf	756,226
D:\LGS UFSAR R15 REF DWGS	E-1367, Sheet 0001, Rev 027, RISER DIAGRAM - PUBLIC ADDRESS .pdf	827,472
D:\LGS UFSAR R15 REF DWGS	E-1368, Sheet 0001, Rev 025, RISER DIAGRAM - PUBLIC ADDRESS .pdf	1,048,512
D:\LGS UFSAR R15 REF DWGS	E-1369, Sheet 0001, Rev 033, RISER DIAGRAM - TELEPHONE SYSTE.pdf	844,889
D:\LGS UFSAR R15 REF DWGS	E-1370, Sheet 0001, Rev 029, RISER DIAGRAM - TELEPHONE SYSTE.pdf	881,981
D:\LGS UFSAR R15 REF DWGS	E-1371, Sheet 0001, Rev 019, RISER DIAGRAM - TELEPHONE SYSTE.pdf	974,357
D:\LGS UFSAR R15 REF DWGS	E21-1020-G-001, Rev 007, PROCESS DIAGRAM CORE SPRAY SYSTEM.pdf	1,078,236
D:\LGS UFSAR R15 REF DWGS	E21-1030-F-004, Rev 005, FCD CORE SPRAY SYSTEM SHT 1.pdf	756,209
D:\LGS UFSAR R15 REF DWGS	E21-1030-F-005, Rev 005, FCD CORE SPRAY SYSTEM SHT 2.pdf	955,366
D:\LGS UFSAR R15 REF DWGS	E41-1020-G-002, Rev 011, HPCI PRESSURE COOLANT INJECTION SYSTEM.pdf	192,923
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-004, Rev 027, FCD HIGH PRESSURE COOLANT INJECTION.pdf	709,551
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-004, Sheet 0002, Rev 002, HIGH PRESSURE COOLANT.pdf	1,235,936
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-005, Rev 018, HIGH PRESSURE COOLANT INJECTION SYS.pdf	796,529

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-005, Sheet 0002, Rev 003, HIGH PRESSURE COOLANT.pdf	964,170
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-006, Rev 013, FCD HPCI SYSTEM SHT 3.pdf	838,015
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-007, Rev 013, FCD HIGH PRESSURE COOLANT INJECTION.pdf	734,067
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-008, Rev 012, FCD HIGH PRESSURE COOLANT INJECTION.pdf	833,885
D:\LGS UFSAR R15 REF DWGS	E41-1030-F-009, Rev 009, FCD HPCI SYSTEM SHT 6.pdf	609,254
D:\LGS UFSAR R15 REF DWGS	E51-1020-G-002, Rev 010, PROCESS DIAGRAM RCIC SYSTEM.pdf	175,575
D:\LGS UFSAR R15 REF DWGS	E51-1030-F-004, Rev 023, REACTOR CORE ISOLATION COOLING SYST.pdf	986,601
D:\LGS UFSAR R15 REF DWGS	E51-1030-F-004, Sheet 0002, Rev 003, REACTOR CORE ISOLATION .pdf	880,442
D:\LGS UFSAR R15 REF DWGS	E51-1030-F-005, Rev 013, FCD REACTOR CORE ISOLATION COOLING .pdf	821,832
D:\LGS UFSAR R15 REF DWGS	E51-1030-F-006, Rev 010, FCD REACTOR CORE ISOLATION COOLING .pdf	884,072
D:\LGS UFSAR R15 REF DWGS	E51-1030-F-007, Rev 015, FCD REACTOR CORE ISOLATION COOLING .pdf	821,627
D:\LGS UFSAR R15 REF DWGS	E51-1030-F-008, Rev 010, FCD RCIC SYSTEM SHT 5.pdf	890,969
D:\LGS UFSAR R15 REF DWGS	E51-1030-F-009, Rev 003, FCD RIC SYSTEM SHT 6.pdf	641,450
D:\LGS UFSAR R15 REF DWGS	FD M-0011, Sheet 0001, Rev 00...RGENCY SERVICE WATER,0001.pdf	1,003,974
D:\LGS UFSAR R15 REF DWGS	FD M-0011, Sheet 0002, Rev 005 FUNCTIONAL DESCRIPTION EMERGENCY SERVICE WATER.pdf	739,204
D:\LGS UFSAR R15 REF DWGS	FD M-0011, Sheet 0003, Rev 002 FUNCTL DESCRIPTION EMERGENCY SERVICE WATER.pdf	713,847
D:\LGS UFSAR R15 REF DWGS	FD M-0011, Sheet 0004, Rev 002 FUNCTL DESCRIPTION EMERGENCY SERVICE WATER.pdf	844,263
D:\LGS UFSAR R15 REF DWGS	FD M-0012, Sheet 0001, Rev 011, FUNCTIONAL DESCRIPTION RHR SERVICE WATER.pdf	1,102,673
D:\LGS UFSAR R15 REF DWGS	FD M-0012, Sheet 0002, Rev 003, FUNCTIONAL DESCRIPTION RHR SERVICE WATER.pdf	862,374
D:\LGS UFSAR R15 REF DWGS	FD M-0012, Sheet 0003, Rev 006, FUNCTIONAL DESCRIPTION RHR SERVICE WATER.pdf	843,824
D:\LGS UFSAR R15 REF DWGS	FD M-0012, Sheet 0004, Rev 00.2 FUNCTIONAL DESCRIPTION RHR SERVICE WATER.pdf	821,211
D:\LGS UFSAR R15 REF DWGS	FD M-0012, Sheet 0005, Rev 002, FUNCTIONAL DESCRIPTION RHR SERVICE WATER.pdf	847,987
D:\LGS UFSAR R15 REF DWGS	FD M-0012, Sheet 0006, Rev 000, FUNCTIONAL DESCRIPTION RHR SERVUICE WATER.pdf	590,954
D:\LGS UFSAR R15 REF DWGS	FD M-0013, Sheet 0001, Rev 008, FUNCTL DESCRIPTION REACTOR ENCL COOLING WTR.pdf	1,005,079
D:\LGS UFSAR R15 REF DWGS	FD M-0051, Sheet 0001, Rev 014, FUNCTL DESCRIPTION RESIDUAL HEAT REMOVAL.pdf	948,379
D:\LGS UFSAR R15 REF DWGS	FD M-0051, Sheet 0002, Rev 016, FUNCTL DESCRIPTION RESIDUAL HEAT REMOVAL.pdf	1,534,417
D:\LGS UFSAR R15 REF DWGS	FD M-0051, Sheet 0003, Rev 003, FUNCTL DESCRIPTION RESIDUAL HEAT REMOVAL.pdf	680,124
D:\LGS UFSAR R15 REF DWGS	FD M-0051, Sheet 0004, Rev 007, FUNCTL DESCRIPTION RESIDUAL HEAT REMOVAL.pdf	628,784
D:\LGS UFSAR R15 REF DWGS	FD M-0052, Sheet 0001, Rev 006, FUNCTIONAL DESCRIPTION CORE SPRAY.pdf	704,409
D:\LGS UFSAR R15 REF DWGS	FD M-0055, Sheet 0001, Rev 005, FUNCTL DESCRIPTION HIGH PRESS COOL INJECTION.pdf	676,112
D:\LGS UFSAR R15 REF DWGS	FD M-0057, Sheet 0001, Rev 009, FUNCTL DESCRIPTION CNTNMNT ATMOS CONTROL.pdf	1,215,790
D:\LGS UFSAR R15 REF DWGS	FD M-0057, Sheet 0002, Rev 010, FUNCTL DESCRIPTION CNTNMNT ATMOS CONTROL.pdf	941,652
D:\LGS UFSAR R15 REF DWGS	FD M-0057, Sheet 0003, Rev 009, FUNCTL DESCRIPTION CNTNMNT ATMOS CONTROL.pdf	1,034,681

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	FD M-0057, Sheet 0004, Rev 007, FUNCTL DESCRIPTION CNTNMNT ATMOS CONTROL.pdf	893,900
D:\LGS UFSAR R15 REF DWGS	FD M-0057, Sheet 0005, Rev 002, FUNCTL DESCRIPTION CNTNMNT ATMOSPHERIC.pdf	759,414
D:\LGS UFSAR R15 REF DWGS	FD M-0059, Sheet 0001, Rev 005, FUNCTL DESCRIPTION PRI CNTNMNT INSTR GAS.pdf	776,122
D:\LGS UFSAR R15 REF DWGS	FD M-0059, Sheet 0002, Rev 006, FUNCTL DESCRIPTION PRI CNTNMNT INSTR GAS.pdf	777,256
D:\LGS UFSAR R15 REF DWGS	FD M-0061, Sheet 0001, Rev 015, FUNCTL DESRIPTON LIQUID RADWASTE COLLECTION.pdf	746,787
D:\LGS UFSAR R15 REF DWGS	COLLECTION,0002.pdf	665,251
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0001, Rev 011, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0001.pdf	825,002
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0002, Rev 002, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0002.pdf	835,433
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0003, Rev 006, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0003.pdf	884,459
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0004, Rev 009, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0004.pdf	753,556
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0005, Rev 010, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0005.pdf	623,083
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0006, Rev 010, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0006.pdf	755,203
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0007, Rev 021, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0007.pdf	1,053,908
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0008, Rev 003, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0008.pdf	969,885
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0009, Rev 011, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0009.pdf	698,647
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0010, Rev 011, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0010.pdf	1,368,600
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0011, Rev 009, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0011.pdf	669,681
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0012, Rev 004, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0012.pdf	813,419
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0013, Rev 002, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0013.pdf	428,220
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0013, Rev 002, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0013.pdf	820,324
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0014, Rev 0014, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0014.pdf	753,753
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0015, Rev 001, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0015.pdf	494,142
D:\LGS UFSAR R15 REF DWGS	FD M-0076, Sheet 0016, Rev 002, FUNCTL DESCRIPTION REACTOR ENCLOSURE-HVAC,0016.pdf	839,117
D:\LGS UFSAR R15 REF DWGS	FD M-0077, Sheet 0001, Rev 006, FUNTL DESCRIPTION DRYWELL-HVAC.pdf	566,987
D:\LGS UFSAR R15 REF DWGS	FD M-0077, Sheet 0002, Rev 001, FNCTL DESCRIPTION DRYWELL-HVAC.pdf	841,344
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0001, Rev 011, FUNCTL DESCRIPTION OPN CONTROL ENCLOSURE-HVAC.pdf	871,791
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0002, Rev 004, FUNCTL DESCRIPTION CONTROL ENCLOSURE-HVAC.pdf	619,563
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0003, Rev 005, FUNTL DESCRIPTION CONTROL ENCLOSURE-HVAC.pdf	672,057
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0004, Rev 005, FUNCTL DESCRIPTION CONTROL ENCLOSURE-HVAC.pdf	789,207
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0005, Rev 009, FUNCTL DESCRIPTION CONTROL ENCLOSURE.pdf	1,018,508
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0006, Rev 010, FUNCTL DESCRIPTION CONTROL ENCLOSURE-HVAC.pdf	752,215
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0007, Rev 002, FUNCTL DESCRIPTION CONTROL ENCLOSURE-HVAC.pdf	606,894
D:\LGS UFSAR R15 REF DWGS	FD M-0078, Sheet 0008, Rev 002, FUNCTL DESCRIPTION CONTROL ENCLOSURE-HVAC.pdf	770,688

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	FD M-0081, Sheet 0001, Rev 008, FUNCTL DESCRIPTION MISC. STRUCTS-HVAC.pdf	1,094,249
D:\LGS UFSAR R15 REF DWGS	FD M-0081, Sheet 0002, Rev 005, FUNCTL DESCRIPTION MISC. STRUCTS-HVAC.pdf	896,624
D:\LGS UFSAR R15 REF DWGS	FD M-0081, Sheet 0003, Rev 003, FUNCTL DESCRIPTION MISC. STRUCTS-HVAC.pdf	735,639
D:\LGS UFSAR R15 REF DWGS	FD M-0081, Sheet 0004, Rev 004, FUNCTL DESCRIPTION MISC. STRUCTS-HVAC.pdf	898,904
D:\LGS UFSAR R15 REF DWGS	FD M-0090, Sheet 0001, Rev 009, FUNCTL DESCRIPTION CONTROL STRUCT-CHILLED.pdf	768,070
D:\LGS UFSAR R15 REF DWGS	G31-1020-F-001, Rev 031, REACTOR WATER CLEAN-UP SYSTEM FUNCT.pdf	986,545
D:\LGS UFSAR R15 REF DWGS	G31-1030-G-001, Rev 020, PROCESS DIAGRAM REACTOR WATER CLEAN.pdf	1,263,063
D:\LGS UFSAR R15 REF DWGS	M-0000, Sheet 0001, Rev 038, PIPING AND INSTRUMENT DIAGRAM.pdf	111,891
D:\LGS UFSAR R15 REF DWGS	M-0000, Sheet 0002, Rev 045, PIPING INSTRUMENT DIAGRAM LEGEND.pdf	1,430,212
D:\LGS UFSAR R15 REF DWGS	M-0001, Sheet 0001, Rev 056, PID-MAIN STEAM.pdf	924,816
D:\LGS UFSAR R15 REF DWGS	M-0001, Sheet 0002, Rev 056, P ID MAIN STEAM.pdf	1,328,783
D:\LGS UFSAR R15 REF DWGS	M-0001, Sheet 0003, Rev 025, PID-MAIN STEAM.pdf	1,169,738
D:\LGS UFSAR R15 REF DWGS	M-0001, Sheet 0004, Rev 018, P ID MAIN STEAM.pdf	1,089,494
D:\LGS UFSAR R15 REF DWGS	M-0002, Sheet 0001, Rev 040, PID-EXTRACTION STEAM.pdf	1,113,091
D:\LGS UFSAR R15 REF DWGS	M-0002, Sheet 0002, Rev 037, PID-EXTRACTION STEAM.pdf	937,811
D:\LGS UFSAR R15 REF DWGS	M-0002, Sheet 0003, Rev 019, PID-EXTRACTION STEAM.pdf	1,027,122
D:\LGS UFSAR R15 REF DWGS	M-0002, Sheet 0004, Rev 011, P ID-EXTRACTION STEAM.pdf	1,112,611
D:\LGS UFSAR R15 REF DWGS	M-0003, Sheet 0001, Rev 028, PID VENTS DRAINS HEATERS 1 2 DRAIN COOLER 1.pdf	1,366,012
D:\LGS UFSAR R15 REF DWGS	M-0003, Sheet 0002, Rev 010, PID VENTS DRAINS HEATERS 1 2 DRAIN COOLER 1.pdf	1,004,306
D:\LGS UFSAR R15 REF DWGS	M-0004, Sheet 0001, Rev 038, P ID VENTS DRAINS HEATERS 3,4,5 AND 6.pdf	120,533
D:\LGS UFSAR R15 REF DWGS	M-0004, Sheet 0002, Rev 036, P ID VENTS DRAINS HEATERS 3,4,5 AND 6.pdf	125,259
D:\LGS UFSAR R15 REF DWGS	M-0004, Sheet 0003, Rev 038, P ID VENTS DRAINS HEATERS 3,4,5 AND 6.pdf	123,805
D:\LGS UFSAR R15 REF DWGS	M-0004, Sheet 0004, Rev 015, P ID-VENTS AND DRAINS HEATERS 3,4,5 AND 6.pdf	122,299
D:\LGS UFSAR R15 REF DWGS	M-0004, Sheet 0005, Rev 013, P ID-VENTS AND DRAINS HEATERS 3,4,5 AND 6.pdf	120,360
D:\LGS UFSAR R15 REF DWGS	M-0004, Sheet 0006, Rev 013, P ID-VENTS AND DRAINS HEATERS 3,4,5 AND 6.pdf	122,327
D:\LGS UFSAR R15 REF DWGS	M-0005, Sheet 0001, Rev 056, P ID CONDENSATE.pdf	200,634
D:\LGS UFSAR R15 REF DWGS	M-0005, Sheet 0002, Rev 047, P ID-CONDENSATE.pdf	998,126
D:\LGS UFSAR R15 REF DWGS	M-0005, Sheet 0003, Rev 022, P ID CONDENSATE.pdf	172,632
D:\LGS UFSAR R15 REF DWGS	M-0005, Sheet 0004, Rev 023, P ID CONDENSATE.pdf	142,730
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0001, Rev 046, P ID-FEEDWATER.pdf	924,626
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0002, Rev 056, PID-FEEDWATER.pdf	1,697,979
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0003, Rev 059, P ID FEEDWATER.pdf	138,009
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0004, Rev 019, P ID-FEEDWATER.pdf	1,101,366

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0005, Rev 024, P ID-FEEDWATER.pdf	1,695,211
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0006, Rev 022, P ID-FEEDWATER.pdf	113,106
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0007, Rev 008, P ID FEEDWATER LGS.pdf	550,739
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0008, Rev 008, P ID FEEDWATER.pdf	636,728
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0009, Rev 011, HYDROGEN WATER CHEM SYSTEM UNIT 1, 2, AND COMMON.pdf	850,120
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0010, Rev 008, P ID HYDROGEN WATER CHEMISTRY SYSTEM.pdf	85,808
D:\LGS UFSAR R15 REF DWGS	M-0006, Sheet 0011, Rev 010, P ID HYDROGEN WATER CHEMISTRY SYSTEM.pdf	63,068
D:\LGS UFSAR R15 REF DWGS	M-0007, Sheet 0001, Rev 047, P ID-AIR REMOVAL AND SEALING STEAM.pdf	157,498
D:\LGS UFSAR R15 REF DWGS	M-0007, Sheet 0002, Rev 049, PID AIR TRAVEL REMOVAL AND SEALING STEAM.pdf	978,711
D:\LGS UFSAR R15 REF DWGS	M-0007, Sheet 0003, Rev 019, AIR REMOVAL AND SEALING STEAM.pdf	945,527
D:\LGS UFSAR R15 REF DWGS	M-0007, Sheet 0004, Rev 020, PID REMOVAL AND SEALING STEAM.pdf	976,800
D:\LGS UFSAR R15 REF DWGS	M-0008, Sheet 0001, Rev 044, PID CONDENSATE AND REFUELING WATER STORAGE.pdf	717,330
D:\LGS UFSAR R15 REF DWGS	M-0008, Sheet 0002, Rev 048, PID CONDENSATE & REFUELING WATER STORAGE.pdf	1,118,256
D:\LGS UFSAR R15 REF DWGS	M-0008, Sheet 0003, Rev 014, PID CONDENSATE & REFUELING WATER STORAGE.pdf	647,807
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0001, Rev 048, P ID-CIRCULATING WATER.pdf	350,305
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0002, Rev 050, P ID-CIRCULATING WATER.pdf	859,767
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0003, Rev 059, P ID CIRCULATING WATER.pdf	922,053
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0004, Rev 043, P ID CIRCULATING WATER.pdf	144,574
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0005, Rev 030, P ID-CIRCULATING WATER.pdf	1,700,299
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0006, Rev 016, P ID-CIRCULATING WATER.pdf	1,000,091
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0007, Rev 022, P ID CIRCULATING WATER.pdf	133,562
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0008, Rev 054, P ID CIRCULATING WATER.pdf	105,411
D:\LGS UFSAR R15 REF DWGS	M-0009, Sheet 0009, Rev 006, P ID CIRCULATING WATER.pdf	924,738
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0001, Rev 062, P ID SERVICE WATER.pdf	157,487
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0002, Rev 057, P ID SERVICE WATER.pdf	102,500
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0003, Rev 052, P ID SERVICE WATER.pdf	749,326
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0004, Rev 059, P ID SERVICE WATER.pdf	126,123
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0005, Rev 036, P ID SERVICE WATER.pdf	113,981
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0006, Rev 034, P ID-SERVICE WATER.pdf	113,139
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0007, Rev 022, P ID-SERVICE WATER.pdf	106,668
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0008, Rev 027, P ID SERVICE WATER.pdf	120,861
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0009, Rev 055, P ID SERVICE WATER.pdf	108,573
D:\LGS UFSAR R15 REF DWGS	M-0010, Sheet 0010, Rev 008, P ID-SERVICE WATER.pdf	113,195

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0011, Sheet 0001, Rev 069, P ID EMERGENCY SERVICE WATER (tif).pdf	632,525
D:\LGS UFSAR R15 REF DWGS	M-0011, Sheet 0001, Rev 069, P ID EMERGENCY SERVICE WATER.pdf	172,765
D:\LGS UFSAR R15 REF DWGS	M-0011, Sheet 0002, Rev 085, P ID EMERGENCY SERVICE WATER.pdf	169,167
D:\LGS UFSAR R15 REF DWGS	M-0011, Sheet 0003, Rev 054, P ID EMERGENCY SERVICE WATER.pdf	92,393
D:\LGS UFSAR R15 REF DWGS	M-0011, Sheet 0004, Rev 051, P ID EMERGENCY SERVICE WATER.pdf	104,585
D:\LGS UFSAR R15 REF DWGS	M-0011, Sheet 0005, Rev 048, PID EMERGENCY SERVICE WATER.pdf	703,757
D:\LGS UFSAR R15 REF DWGS	M-0012, Sheet 0001, Rev 070, P ID RESIDUAL HEAT REMOVAL SERVICE WATER.pdf	195,553
D:\LGS UFSAR R15 REF DWGS	M-0012, Sheet 0002, Rev 007, RESIDUAL HEAT REMOVAL SERVICE WATER P ID.pdf	107,524
D:\LGS UFSAR R15 REF DWGS	M-0013, Sheet 0001, Rev 041, P ID REACTOR ENCLOSURE COOLING WATER.pdf	137,371
D:\LGS UFSAR R15 REF DWGS	M-0013, Sheet 0002, Rev 015, P ID REACTOR ENCLOSURE COOLING WATER.pdf	139,193
D:\LGS UFSAR R15 REF DWGS	M-0014, Sheet 0001, Rev 031, P ID TURBINE ENCLOSURE COOLING WATER.pdf	128,336
D:\LGS UFSAR R15 REF DWGS	M-0014, Sheet 0002, Rev 011, P ID-TURBINE ENCLOSURE COOLING WATER.pdf	107,976
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0001, Rev 055, P ID-COMPRESSED AIR.pdf	885,324
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0002, Rev 041, PID COMPRESSED AIR INSTRUMENT AIR COMPRESSOR.pdf	704,953
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0003, Rev 040, PID COMPRESSED AIR INSTRUMENT AIR COMPRESSOR.pdf	900,618
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0004, Rev 040, PID COMPRESSED AIR LOW PRESSURE AIR BLOWER.pdf	627,116
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0005, Rev 045, P ID-COMPRESSED AIR BACK- UP SERVICE AIR C (tif).pdf	449,561
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0005, Rev 045, P ID-COMPRESSED AIR BACK- UP SERVICE AIR C.pdf	520,550
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0005, Rev 045, PID COMPRESSED AIR BACK-UP SERVICE AIR C.pdf	449,830
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0006, Rev 030, PID COMPRESSED AIR INST AIR TURBN ENCLOS.EL 217 ft.pdf	617,398
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0007, Rev 029, PID COMPRESSED AIR INST AIR TURBN ENCLOS.EL 200 ft.pdf	788,668
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0008, Rev 008, PID COMPRESSED AIR INST AIR TURBN ENCLOS.EL 239 ft.pdf	934,310
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0009, Rev 006, PID COMPRESSED AIR INST AIR TURB.ENCLOSURE.pdf	721,767
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0010, Rev 013, PID COMPRESSED AIR INST AIR TURB.ENCL.& CONT.STRUC.pdf	842,664
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0011, Rev 015, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	809,487
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0012, Rev 043, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	531,353
D:\LGS UFSAR R15 REF DWGS	DIESE.pdf	684,544
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0014, Rev 050, PID COMPRESSED AIR SERVICE AIR TURBN ENCLOSURE.pdf	870,387
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0015, Rev 046, PID COMPRESSED AIR SERVICE AIR REACTOR ENCL.pdf	666,427
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0016, Rev 046, PID COMPRESSED AIR SERVICE AIR REACTOR ENCL.pdf	652,216
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0017, Rev 019, PID COMPRESSED AIR SERVICE AIR COMMON FACIL.pdf	614,092
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0018, Rev 012, PID COMPRESSED AIR INSTRUMENT AIR COMPRES.2A.pdf	645,425
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0019, Rev 011, PID COMPRESSED AIR INSTRUMENT AIR COMPRES.2B.pdf	651,386

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0020, Rev 010, PID COMPRESSED AIR SERVICE AIR COMPRESSOR.pdf	618,488
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0021, Rev 011, PID COMPRESSED AIR INST AIR TURBN ENCL.EL.217F.pdf	655,614
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0022, Rev 017, .PID COMPRESSED AIR INST AIR TURBN ENCL.EL.200 ft.pdf	1,055,180
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0023, Rev 009, PID COMPRESSED AIR INSTR AIR TURBN ENCL.EL.239 ft.pdf	811,638
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0024, Rev 011, PID COMPRESSED AIR INST AIR TURBN ENCL.EL.239&269.pdf	633,118
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0025, Rev 013, PID COMPRESSED AIRE CONTROL STRUCT AUX.BOILER.pdf	1,012,738
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0026, Rev 011, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	643,806
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0027, Rev 013, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	765,344
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0028, Rev 011, PID COMPRESSED AIR INST AIR TURBN ENCLOSURE.pdf	603,850
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0029, Rev 046, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	616,774
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0030, Rev 046, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	735,018
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0031, Rev 004, PID COMPRESSED AIR INST AIR TURBN ENCLOSURE EL 217.pdf	737,379
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0032, Rev 004, PID XOMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	571,558
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0033, Rev 004, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	623,394
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0034, Rev 001, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	670,340
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0035, Rev 003, PID COMPRESSED AIR INST. AIR REACTOR ENCLOSURE.pdf	790,768
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0036, Rev 004, PID COMPRESSED AIR INST. AIR REACTOR ENCLOSURE.pdf	749,000
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0037, Rev 002, PID COMPRESSED AIR INST. AIR REACTOR ENCLOSURE.pdf	779,303
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0038, Rev 002, PID COMPRESSED AIR INST AIR RADWASTE-OFFGAS DIS.GEN.pdf	741,649
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0039, Rev 001, PID COMPRESSED AIR INST AIR REACTOR ENCLOSURE.pdf	515,566
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0040, Rev 004, P ID COMPRESSED,INSTRUMENT AIR,TURBINE ENCL.pdf	77,628
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0041, Rev 011, PID COMPRESSED AIR INST AIR TURBN ENCLOSUR EL.217FT.pdf	745,012
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0042, Rev 004, PID COMPRESSED AIR INSTRUMENT AIR TURBINE.pdf	621,352
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0043, Rev 002, PID COMPRESSED IAR INST. AIR REACTOR ENCLOSURE.pdf	727,680
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0044, Rev 002, PID COMPRESSED AIR INSTRUMENT AIR, UNIT 2.pdf	511,274
D:\LGS UFSAR R15 REF DWGS	M-0015, Sheet 0045, Rev 047, PID COMPRESSED AIR INST. AIR REACTOR ENCLOSURE.pdf	688,890
D:\LGS UFSAR R15 REF DWGS	M-0016, Sheet 0001, Rev 035, P ID CONDENSATE FILTER, DEMINERALIZERS.pdf	163,978
D:\LGS UFSAR R15 REF DWGS	M-0016, Sheet 0002, Rev 044, P ID CONDENSATE FILTER DEMINERALIZERS.pdf	729,125
D:\LGS UFSAR R15 REF DWGS	M-0016, Sheet 0002, Rev 044, PID CONDENSATE FILTER DEMINERALIZERS.pdf	792,215
D:\LGS UFSAR R15 REF DWGS	M-0016, Sheet 0003, Rev 014, P ID CONDENSATE FILTER DEMINERALIZERS AND D.pdf	154,227
D:\LGS UFSAR R15 REF DWGS	M-0016, Sheet 0004, Rev 005, P&ID CONDENSATE FILTER DEMINERALIZERS AND D.pdf	125,195
D:\LGS UFSAR R15 REF DWGS	M-0016, Sheet 0005, Rev 012, P ID CONDENSATE FILTER DEMINERALIZERS AND.pdf	155,058
D:\LGS UFSAR R15 REF DWGS	M-0016, Sheet 0006, Rev 002, P&ID - CONDENSATE FILTER DEMINERALIZERS & D.pdf	117,362

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0017, Sheet 0001, Rev 032, PID CLARIFIED WATER.pdf	955,387
D:\LGS UFSAR R15 REF DWGS	M-0017, Sheet 0002, Rev 053, P ID CLARIFIED WATER.pdf	115,748
D:\LGS UFSAR R15 REF DWGS	M-0018, Sheet 0001, Rev 040, PID-MAKEUP DEMINERALIZER.pdf	773,181
D:\LGS UFSAR R15 REF DWGS	M-0018, Sheet 0002, Rev 047, P ID-MAKEUP DEMINERALIZER.pdf	972,359
D:\LGS UFSAR R15 REF DWGS	M-0018, Sheet 0003, Rev 057, P ID-MAKEUP DEMINERALIZER.pdf	142,878
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0003, Rev 039, PID FUEL DIESEL OIL STORAGE & TRANSFER.pdf	547,851
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0004, Rev 045, P ID FUEL DIESEL OIL STORAGE TRANSFER.pdf	494,772
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0005, Rev 044, P ID FUEL DIESEL OIL STORAGE TRANSFER.pdf	468,558
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0006, Rev 047, P ID-FUEL DIESEL OIL STORAGE TRANSFER.pdf	74,511
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0007, Rev 053, P ID FUEL DIESEL OIL STORAGE TRANSFER.pdf	67,704
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0008, Rev 023, P ID FUEL DIESEL OIL STORAGE TRANSFER.pdf	509,303
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0009, Rev 016, P ID FUEL DIESEL OIL STORAGE TRANSFER.pdf	641,740
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0010, Rev 050, P ID FUEL DIESEL OIL STORAGE AND TRANSFER.pdf	457,220
D:\LGS UFSAR R15 REF DWGS	SYST.pdf	428,876
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0012, Rev 011, P ID FUEL AND DIESEL OIL STORAGE AND TRANSFER.pdf	452,116
D:\LGS UFSAR R15 REF DWGS	M-0020, Sheet 0013, Rev 018, P ID FUEL DIESEL OIL STORAGE TRANSFER.pdf	70,107
D:\LGS UFSAR R15 REF DWGS	.pdf	437,775
D:\LGS UFSAR R15 REF DWGS	M-0021, Sheet 0001, Rev 044, P ID AUXILIARY STEAM.pdf	111,568
D:\LGS UFSAR R15 REF DWGS	M-0021, Sheet 0002, Rev 053, P ID AUXILIARY STEAM.pdf	132,087
D:\LGS UFSAR R15 REF DWGS	M-0021, Sheet 0003, Rev 055, P ID AUXILIARY STEAM.pdf	115,083
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0001, Rev 067, P ID FIRE PROTECTION.pdf	95,684
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0002, Rev 062, P ID FIRE PROTECTION.pdf	111,805
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0003, Rev 060, P ID FIRE PROTECTION.pdf	93,231
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0004, Rev 067, P ID FIRE PROTECTION.pdf	121,061
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0005, Rev 063, P ID FIRE PROTECTION.pdf	130,014
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0006, Rev 023, P ID FIRE PROTECTION.pdf	505,758
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0007, Rev 019, P ID FIRE PROTECTION.pdf	89,807
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0008, Rev 056, P ID FIRE PROTECTION.pdf	164,621
D:\LGS UFSAR R15 REF DWGS	M-0022, Sheet 0009, Rev 060, PID FIRE PROTECTION.pdf	740,718
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0001, Rev 030, P&ID-PROCESS SAMPLING.pdf	954,665
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0001, Rev 034, P ID PROCESS SAMPLING.pdf	142,417
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0002, Rev 022, P ID PROCESS SAMPLING.pdf	763,293
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0002, Rev 023, P ID PROCESS SAMPLING.pdf	103,645

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0003, Rev 024, P&ID-PROCESS SAMPLING LGS.pdf	702,189
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0003, Rev 026, P ID PROCESS SAMPLING.pdf	92,826
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0004, Rev 032, P ID PROCESS SAMPLING.pdf	1,155,650
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0004, Rev 033, P ID PROCESS SAMPLING.pdf	136,400
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0005, Rev 010, P ID PROCESS SAMPLING.pdf	834,765
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0005, Rev 011, P ID PROCESS SAMPLING.pdf	90,406
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0006, Rev 009, P&ID-PROCESS SAMPLING.pdf	670,685
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0006, Rev 011, P ID-PROCESS SAMPLING.pdf	87,408
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0007, Rev 021, P ID PROCESS SAMPLING.pdf	1,214,975
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0007, Rev 022, P ID PROCESS SAMPLING.pdf	144,554
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0008, Rev 006, P ID PROCESS SAMPLING.pdf	998,146
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0008, Rev 007, P ID PROCESS SAMPLING(tif).pdf	137,412
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0009, Rev 001, P&ID PROCESS SAMPLING.pdf	569,457
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0010, Rev 007, P ID PROCESS SAMPLING.pdf	146,270
D:\LGS UFSAR R15 REF DWGS	M-0023, Sheet 0011, Rev 001, PROCESS SAMPLING P&ID.pdf	499,169
D:\LGS UFSAR R15 REF DWGS	M-0025, Sheet 0001, Rev 008, P&ID-PLANT LEAK DETECTION.pdf	524,873
D:\LGS UFSAR R15 REF DWGS	M-0025, Sheet 0002, Rev 007, P&ID-PLANT LEAK DETECTION.pdf	715,836
D:\LGS UFSAR R15 REF DWGS	M-0025, Sheet 0003, Rev 004, P&ID-PLANT LEAK DETECTION.pdf	619,707
D:\LGS UFSAR R15 REF DWGS	M-0025, Sheet 0004, Rev 003, P&ID-PLANT LEAK DETECTION.pdf	621,027
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0001, Rev 035, P ID PLANT PROCESS RADIATION MONITORING.pdf	1,084,829
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0001, Rev 036, P ID PLANT PROCESS RADIATION MONITORING.pdf	131,607
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0002, Rev 029, P ID PLANT PROCESS RADIATION MONITORING.pdf	770,002
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0002, Rev 030, P ID PLANT PROCESS RADIATION MONITORING.pdf	95,033
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0003, Rev 032, P ID PLANT PROCESS RADIATION MONITORING.pdf	821,734
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0004, Rev 029, P ID PLANT PROCESS RADIATION MONITORING.pdf	742,343
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0005, Rev 032, P ID PLANT PROCESS RADIATION MONITORING.pdf	792,893
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0006, Rev 029, P ID PLANT PROCESS RADIATION MONITORING.pdf	878,371
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0007, Rev 016, P ID-PLANT PROCESS RADIATION MONITORING.pdf	133,405
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0008, Rev 008, P ID PLANT PROCESS RADIATION MONITORING.pdf	94,213
D:\LGS UFSAR R15 REF DWGS	M-0026, Sheet 0009, Rev 012, P ID PLANT PROCESS RADIATION MONITORING.pdf	873,960
D:\LGS UFSAR R15 REF DWGS	M-0028, Sheet 0001, Rev 039, P ID GENERATOR H2 COOLING AND CO2 PURGE.pdf	869,363
D:\LGS UFSAR R15 REF DWGS	M-0028, Sheet 0002, Rev 021, P ID GENERATOR H2 COOLING AND CO2 PURGE.pdf	862,383
D:\LGS UFSAR R15 REF DWGS	M-002-D-00008, Sheet 001, Rev 022, TURB CTRL DIAG.pdf	808,957

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-002-JM-00027, Sheet 003, Rev 015, CONTROL LINE UP DIAGRAM .pdf	801,624
D:\LGS UFSAR R15 REF DWGS	M-0030, Sheet 0001, Rev 018, P&ID POST ACCIDENT SAMPLING.pdf	861,964
D:\LGS UFSAR R15 REF DWGS	M-0030, Sheet 0002, Rev 007, P&ID-POST ACCIDENT SAMPLING.pdf	823,354
D:\LGS UFSAR R15 REF DWGS	M-0041, Sheet 0001, Rev 046, P ID-NUCLEAR BOILER.pdf	633,706
D:\LGS UFSAR R15 REF DWGS	M-0041, Sheet 0002, Rev 062, P ID NUCLEAR BOILER.pdf	112,916
D:\LGS UFSAR R15 REF DWGS	M-0041, Sheet 0003, Rev 054, P ID-NUCLEAR BOILER.pdf	124,229
D:\LGS UFSAR R15 REF DWGS	M-0041, Sheet 0004, Rev 042, P&ID-NUCLEAR BOILER.pdf	589,187
D:\LGS UFSAR R15 REF DWGS	M-0041, Sheet 0005, Rev 029, P ID NUCLEAR BOILER.pdf	125,983
D:\LGS UFSAR R15 REF DWGS	M-0041, Sheet 0006, Rev 053, P ID-NUCLEAR BOILER.pdf	141,307
D:\LGS UFSAR R15 REF DWGS	M-0042, Sheet 0001, Rev 041, P ID NUCLEAR BOILER VESSEL INSTRUMENTATION.pdf	1,277,296
D:\LGS UFSAR R15 REF DWGS	M-0042, Sheet 0002, Rev 034, P ID NUCLEAR BOILER ER VESSEL INSTRUMENTATION.pdf	1,456,840
D:\LGS UFSAR R15 REF DWGS	M-0042, Sheet 0003, Rev 021, P ID NUCEAR BOILER VESSEL INSTRUMENTATION.pdf	1,242,215
D:\LGS UFSAR R15 REF DWGS	M-0042, Sheet 0004, Rev 011, P ID NUCLEAR BOILER VESSEL INSTRUMENTATION.pdf	1,339,126
D:\LGS UFSAR R15 REF DWGS	M-0043, Sheet 0001, Rev 048, P ID REACTOR RECIRCULATION PUMP.pdf	115,641
D:\LGS UFSAR R15 REF DWGS	M-0043, Sheet 0002, Rev 039, P ID REACTOR RECIRCULATION PUMP.pdf	111,103
D:\LGS UFSAR R15 REF DWGS	M-0043, Sheet 0003, Rev 022, P ID REACTOR RECIRCULATION PUMP.pdf	146,057
D:\LGS UFSAR R15 REF DWGS	M-0043, Sheet 0004, Rev 011, P ID REACTOR RECIRCULATION PUMP.pdf	123,111
D:\LGS UFSAR R15 REF DWGS	M-0044, Sheet 0001, Rev 056, P ID REACTOR WATER CLEAN-UP.pdf	138,989
D:\LGS UFSAR R15 REF DWGS	M-0044, Sheet 0002, Rev 047, P&ID-REACTOR WATER CLEAN UP.pdf	818,150
D:\LGS UFSAR R15 REF DWGS	M-0044, Sheet 0003, Rev 049, P&ID-REACTOR WATER CLEAN UP.pdf	1,040,691
D:\LGS UFSAR R15 REF DWGS	M-0044, Sheet 0004, Rev 050, P&ID-REACTOR WATER CLEAN UP.pdf	1,016,833
D:\LGS UFSAR R15 REF DWGS	M-0045, Sheet 0001, Rev 030, P ID CLEAN UP FILTER DEMINERALIZER.pdf	1,218,048
D:\LGS UFSAR R15 REF DWGS	M-0045, Sheet 0002, Rev 011, P ID CLEAN-UP FILTER DEMINERALIZER.pdf	1,418,365
D:\LGS UFSAR R15 REF DWGS	M-0046, Sheet 0001, Rev 051, ID CONTROL ROD DRIVE HYDRAULIC-PART A.pdf	890,903
D:\LGS UFSAR R15 REF DWGS	M-0048, Sheet 0002, Rev 012, P&ID-STANDBY LIQUID CONTROL.pdf	832,279
D:\LGS UFSAR R15 REF DWGS	M-0049, Sheet 0001, Rev 053, P ID REACTOR CORE ISOLATION COOLING.pdf	1,157,729
D:\LGS UFSAR R15 REF DWGS	M-0049, Sheet 0002, Rev 048, P ID REACTOR CORE ISOLATION COOLING.pdf	1,361,605
D:\LGS UFSAR R15 REF DWGS	M-0050, Sheet 0001, Rev 037, PID RCIC PUMP TURBINE.pdf	117,110
D:\LGS UFSAR R15 REF DWGS	M-0050, Sheet 0002, Rev 011, P&ID-RCIC PUMP TURBINE.pdf	861,029
D:\LGS UFSAR R15 REF DWGS	M-0050, Sheet 0003, Rev 001, P ID RCIC TURBN LUBE OIL AND CONTROL SYSTEM.pdf	678,283
D:\LGS UFSAR R15 REF DWGS	M-0050, Sheet 0004, Rev 002, P ID RCIC PUMP TURBN, LUBE OIL AND CONTROL SYSTEM.pdf	455,430
D:\LGS UFSAR R15 REF DWGS	M-0051, Sheet 0001, Rev 065, P ID RESIDUAL HEAT REMOVAL.pdf	159,431
D:\LGS UFSAR R15 REF DWGS	M-0051, Sheet 0002, Rev 066, P ID RESIDUAL HEAT REMOVAL.pdf	107,648

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0051, Sheet 0003, Rev 067, P ID RESIDUAL HEAT REMOVAL.pdf	147,386
D:\LGS UFSAR R15 REF DWGS	M-0051, Sheet 0004, Rev 066, P ID RESIDUAL HEAT REMOVAL.pdf	115,747
D:\LGS UFSAR R15 REF DWGS	M-0051, Sheet 0006, Rev 023, P&ID-RESIDUAL HEAT REMOVAL.pdf	849,911
D:\LGS UFSAR R15 REF DWGS	M-0051, Sheet 0008, Rev 024, PID-RESIDUAL HEAT REMOVAL.pdf	958,453
D:\LGS UFSAR R15 REF DWGS	M-0052, Sheet 0001, Rev 050, P ID CORE SPRAY.pdf	123,821
D:\LGS UFSAR R15 REF DWGS	M-0052, Sheet 0002, Rev 046, P ID CORE SPRAY.pdf	140,269
D:\LGS UFSAR R15 REF DWGS	M-0052, Sheet 0003, Rev 019, P ID CORE SPRAY.pdf	567,596
D:\LGS UFSAR R15 REF DWGS	M-0052, Sheet 0004, Rev 016, P ID CORE SPRAY.pdf	131,104
D:\LGS UFSAR R15 REF DWGS	M-0053, Sheet 0001, Rev 048, P ID FUEL POOL COOLING & CLEANUP.pdf	857,382
D:\LGS UFSAR R15 REF DWGS	M-0053, Sheet 0002, Rev 048, P ID FUEL POOL COOLING AND CLEAN-UP.pdf	112,307
D:\LGS UFSAR R15 REF DWGS	M-0053, Sheet 0003, Rev 016, P ID FUEL POOL COOLING & CLEANUP.pdf	627,048
D:\LGS UFSAR R15 REF DWGS	M-0053, Sheet 0004, Rev 016, P ID FUEL POOL COOLING AND CLEAN-UP.pdf	114,446
D:\LGS UFSAR R15 REF DWGS	M-0054, Sheet 0001, Rev 034, P ID FUEL POOL FILTER-DEMINERALIZER.pdf	977,234
D:\LGS UFSAR R15 REF DWGS	M-0054, Sheet 0002, Rev 007, P ID FUEL POOL FILTER-DEMINERALIZER.pdf	693,949
D:\LGS UFSAR R15 REF DWGS	M-0055, Sheet 0001, Rev 057, P ID HIGH PRESSURE COOLANT INJECTION.pdf	175,359
D:\LGS UFSAR R15 REF DWGS	M-0055, Sheet 0002, Rev 056, P ID HIGH PRESSURE COOLANT INJECTION.pdf	178,045
D:\LGS UFSAR R15 REF DWGS	M-0056, Sheet 0001, Rev 040, P&ID HPCI PUMP-TURBINE.pdf	767,606
D:\LGS UFSAR R15 REF DWGS	M-0056, Sheet 0002, Rev 012, P&ID-HPCI PUMP-TURBINE.pdf	966,839
D:\LGS UFSAR R15 REF DWGS	M-0056, Sheet 0003, Rev 002, P ID HPCI PUMP, TURBINE, LUBE OIL AND CONTRO.pdf	94,335
D:\LGS UFSAR R15 REF DWGS	M-0056, Sheet 0004, Rev 003, P ID HPCI PUMP TURBINE, LUBE OIL AND CONTRO.pdf	96,942
D:\LGS UFSAR R15 REF DWGS	M-0057, Sheet 0001, Rev 047, P ID CONTAINMENT ATMOSPHERIC CONTROL.pdf	138,721
D:\LGS UFSAR R15 REF DWGS	M-0057, Sheet 0002, Rev 047, P ID CONTAINMENT ATMOSPHERIC CONTROL.pdf	1,090,837
D:\LGS UFSAR R15 REF DWGS	M-0057, Sheet 0003, Rev 038, P ID CONTAINMENT ATMOSPHER. CONTROL.pdf	948,298
D:\LGS UFSAR R15 REF DWGS	M-0057, Sheet 0004, Rev 013, P ID-CONTAINMENT ATMOSPHERIC CONTROL.pdf	127,877
D:\LGS UFSAR R15 REF DWGS	M-0057, Sheet 0005, Rev 043, P ID CONTAINMENT ATMOSPHERIC CONTROL.pdf	1,105,982
D:\LGS UFSAR R15 REF DWGS	M-0057, Sheet 0006, Rev 038, P ID CONTAINMENT ATMOSPHERIC CONTROL.pdf	857,418
D:\LGS UFSAR R15 REF DWGS	M-0057, Sheet 0007, Rev 003, P ID NITROGEN INERTING SUPPLY SYSTEM.pdf	659,687
D:\LGS UFSAR R15 REF DWGS	M-0058, Sheet 0001, Rev 003, P&ID CONTAINMENT HYDROGEN RECOM.pdf	785,988
D:\LGS UFSAR R15 REF DWGS	M-0058, Sheet 0002, Rev 003, P&ID CONTAINMENT HYDROGEN RECOM.pdf	763,462
D:\LGS UFSAR R15 REF DWGS	M-0058, Sheet 0003, Rev 003, P&ID CONTAINMENT HYDROGEN RECOM.pdf	802,935
D:\LGS UFSAR R15 REF DWGS	M-0058, Sheet 0004, Rev 003, P&ID CONTAINMENT HYDROGEN RECOM.pdf	744,447
D:\LGS UFSAR R15 REF DWGS	M-0059, Sheet 0001, Rev 038, P ID PRIMARY CONTAINMENT INSTRUMENT GAS.pdf	982,397
D:\LGS UFSAR R15 REF DWGS	M-0059, Sheet 0002, Rev 036, P ID PRIMARY CONTAINMENT INSTRUMENT GAS.pdf	859,604

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
<u>UFSAR Drawing Files (continued)</u>		
D:\LGS UFSAR R15 REF DWGS	M-0059, Sheet 0003, Rev 036, P ID PRIMARY CONTAINMENT INSTRUMENT GAS.pdf	767,779
D:\LGS UFSAR R15 REF DWGS	M-0059, Sheet 0004, Rev 010, PRIMARY CONTAINMENT INSTRUMENT GAS.pdf	771,523
D:\LGS UFSAR R15 REF DWGS	M-0060, Sheet 0001, Rev 025, P ID PRIMARY CONTAINMENT LEAK TESTING.pdf	1,008,650
D:\LGS UFSAR R15 REF DWGS	M-0060, Sheet 0002, Rev 010, P ID PRIMARY CONTAINMENT LEAK TESTING.pdf	1,050,770
D:\LGS UFSAR R15 REF DWGS	M-0061, Sheet 0001, Rev 037, P&ID-LIQUID RADWASTE COLLECTION.pdf	1,132,988
D:\LGS UFSAR R15 REF DWGS	M-0061, Sheet 0003, Rev 029, P&ID-LIQUID RADWASTE COLLECTION.pdf	534,614
D:\LGS UFSAR R15 REF DWGS	M-0061, Sheet 0004, Rev 015, P&ID-LIQUID RADWASTE COLLECTION.pdf	901,759
D:\LGS UFSAR R15 REF DWGS	M-0061, Sheet 0005, Rev 013, P ID-LIQUID RADWASTE COLLECTION.pdf	140,090
D:\LGS UFSAR R15 REF DWGS	M-0062, Sheet 0002, Rev 033, O ID LIQUID RADWASTE EQUIPMENT DRAIN PROCESSING.pdf	670,694
D:\LGS UFSAR R15 REF DWGS	M-0063, Sheet 0001, Rev 036, P ID LIQUID RADWASTE - FLOOR DRAIN PROCESSING.pdf	690,454
D:\LGS UFSAR R15 REF DWGS	M-0063, Sheet 0002, Rev 037, P ID LIQUID RADWASTE FLOOR DRAIN PROCESSI.pdf	435,995
D:\LGS UFSAR R15 REF DWGS	M-0064, Sheet 0001, Rev 036, P ID LIQUID RADWASTE CHEMICAL & LAUNDRY PROCESS.pdf	853,964
D:\LGS UFSAR R15 REF DWGS	M-0064, Sheet 0002, Rev 036, P ID LIQUID RADWASTE HEMICAL & LAUNDRY PROCESS.pdf	498,799
D:\LGS UFSAR R15 REF DWGS	M-0066, Sheet 0001, Rev 036, P&ID-SOLID RADWASTE COLLECTION.pdf	900,306
D:\LGS UFSAR R15 REF DWGS	M-0066, Sheet 0002, Rev 031, P&ID-SOLID RADWASTE COLLECTION.pdf	840,973
D:\LGS UFSAR R15 REF DWGS	M-0067, Sheet 0001, Rev 035, P ID SOLID RADWASTE COLLECTION & PROCESSING.pdf	1,168,777
D:\LGS UFSAR R15 REF DWGS	M-0067, Sheet 0002, Rev 035, P ID SOLID RADWASTE COLLECTION & PROCESSING.pdf	748,931
D:\LGS UFSAR R15 REF DWGS	M-0067, Sheet 0003, Rev 028, P ID SOLID WASTE COLLECTION & PROCESSING.pdf	733,675
D:\LGS UFSAR R15 REF DWGS	M-0067, Sheet 0004, Rev 031, P ID SOLID RADWASTE COLLECTION & PROCESSING.pdf	559,342
D:\LGS UFSAR R15 REF DWGS	M-0067, Sheet 0005, Rev 038, P ID SOLID RADWASTE COLLECTION & PROCESSING.pdf	703,256
D:\LGS UFSAR R15 REF DWGS	M-0069, Sheet 0001, Rev 048, P ID GASEOUS RADWASTE - RECOMBINATION.pdf	1,113,924
D:\LGS UFSAR R15 REF DWGS	M-0069, Sheet 0002, Rev 044, P ID GASEOUS RADWASTE - RECOMBINATION.pdf	1,095,062
D:\LGS UFSAR R15 REF DWGS	M-0069, Sheet 0003, Rev 017, P ID GASEOUS RADWASTE - RECOMBINATION.pdf	1,045,355
D:\LGS UFSAR R15 REF DWGS	M-0069, Sheet 0004, Rev 013, P ID GASEOUS RADWASTE - RECOMBINATION.pdf	1,075,213
D:\LGS UFSAR R15 REF DWGS	M-0070, Sheet 0001, Rev 039, ID GASEOUS RADWASTE AMBIENT CHARCOAL TREATMENT.pdf	821,693
D:\LGS UFSAR R15 REF DWGS	M-0070, Sheet 0002, Rev 032, P ID GASEOUS AMBIENT CHARCOAL TREATMENT.pdf	695,047
D:\LGS UFSAR R15 REF DWGS	M-0070, Sheet 0003, Rev 016, P ID GASEOUS RADWASTE AMBIENT CHARCOAL TREATMENT.pdf	806,361
D:\LGS UFSAR R15 REF DWGS	M-0070, Sheet 0004, Rev 011, GASEOUS RADWATE AMBIENT CHARCOAL TREATMENT.pdf	838,964
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0001, Rev 027, P&ID TURBINE ENCLOSURE HVAC.pdf	914,061
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0002, Rev 023, P&ID TURBINE ENCLOSURE HVAC.pdf	846,752
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0003, Rev 022, P&ID TURBINE ENCLOSURE HVAC.pdf	1,096,474
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0004, Rev 026, P&ID TURBINE ENCLOSURE HVAC.pdf	661,208
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0005, Rev 012, P&ID-TURBINE ENCLOSURE HVAC.pdf	926,483

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0006, Rev 013, P&ID-TURBINE ENCLOSURE HVAC.pdf	806,783
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0007, Rev 012, P ID-TURBINE ENCLOSURE HVAC.pdf	125,279
D:\LGS UFSAR R15 REF DWGS	M-0075, Sheet 0008, Rev 011, P ID-TURBINE ENCLOSURE HVAC.pdf	74,862
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0001, Rev 027, P ID REACTOR ENCLOSURE & REFUELING AREA-HVAC.pdf	1,129,740
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0002, Rev 035, P ID REACTOR ENCLOSURE & REFUELING AREA-HVAC.pdf	764,196
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0003, Rev 029, P ID REACTOR ENCLOSURE AND REFUELING AREA-HVAC.pdf	904,170
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0004, Rev 035, P ID REACTOR ENCLOSURE & REFUELING AREA-HVAC.pdf	811,621
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0005, Rev 041, P ID REACTOR ENCLOSURE AND REFUELING AREA H.pdf	168,860
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0006, Rev 032, P ID REACTOR ENCLOSURE & REFUELING AREA-HVAC.pdf	902,476
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0007, Rev 012, P ID REACTOR ENCLOSURE & REFUELING AREA-HVAC.pdf	1,057,564
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0008, Rev 011, P ID REACTOR ENCLOSURE & REFUELING AREA-HVAC.pdf	1,217,225
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0009, Rev 014, P ID REACTOR ENCLOSURE & REFUELING AREA-HVAC.pdf	990,739
D:\LGS UFSAR R15 REF DWGS	M-0076, Sheet 0010, Rev 020, P ID REACTOR ENCLOSURE AND REFUELING AREA-H.pdf	164,628
D:\LGS UFSAR R15 REF DWGS	M-0077, Sheet 0001, Rev 012, P&ID-DRYWELL HVAC.pdf	617,314
D:\LGS UFSAR R15 REF DWGS	M-0077, Sheet 0002, Rev 005, P&ID-DRYWELL HVAC.pdf	824,525
D:\LGS UFSAR R15 REF DWGS	M-0078, Sheet 0001, Rev 033, P&ID-CONTROL ENCLOSURE HVAC.pdf	1,109,130
D:\LGS UFSAR R15 REF DWGS	M-0078, Sheet 0002, Rev 039, P&ID-CONTROL ENCLOSURE HVAC.pdf	1,217,439
D:\LGS UFSAR R15 REF DWGS	M-0078, Sheet 0003, Rev 027, P&ID-CONTROL ENCLOSURE HVAC.pdf	1,002,941
D:\LGS UFSAR R15 REF DWGS	M-0078, Sheet 0004, Rev 022, P&ID-CONTROL ENCLOSURE HVAC.pdf	1,056,898
D:\LGS UFSAR R15 REF DWGS	M-0079, Sheet 0001, Rev 024, P ID RADWASTE ENCLOSURE HVAC.pdf	150,019
D:\LGS UFSAR R15 REF DWGS	M-0079, Sheet 0002, Rev 025, P&ID-RADWASTE ENCLOSURE HVAC.pdf	939,043
D:\LGS UFSAR R15 REF DWGS	M-0079, Sheet 0003, Rev 024, P&ID-RADWASTE ENCLOSURE HVAC.pdf	891,966
D:\LGS UFSAR R15 REF DWGS	M-0080, Sheet 0001, Rev 024, P ID ADMINI COMPLEX OFFICES & SHOPS-HVAC.pdf	975,572
D:\LGS UFSAR R15 REF DWGS	M-0080, Sheet 0002, Rev 024, P ID ADMINISTRATION COMPLEX OFFICES & SHOPS HVAC.pdf	867,768
D:\LGS UFSAR R15 REF DWGS	M-0080, Sheet 0003, Rev 022, P ID ADMIN COMPLEX OFFICES & SHOPS HVAC.pdf	984,387
D:\LGS UFSAR R15 REF DWGS	M-0080, Sheet 0004, Rev 016, P ID ADMIN COMPLEX OFFICES & SHOPS HVAC.pdf	991,841
D:\LGS UFSAR R15 REF DWGS	M-0081, Sheet 0001, Rev 031, P ID MISCELLANEOUS STRUCTURES HVAC.pdf	682,364
D:\LGS UFSAR R15 REF DWGS	M-0081, Sheet 0002, Rev 024, P&ID-MISC.STRUCTURES HVAC.pdf	804,152
D:\LGS UFSAR R15 REF DWGS	M-0081, Sheet 0003, Rev 015, P ID MISC STRUCTURES HVAC.pdf	575,949
D:\LGS UFSAR R15 REF DWGS	M-0082, Sheet 0001, Rev 015, P&ID-HOT MAINTENANCE SHOP HVAC.pdf	962,535
D:\LGS UFSAR R15 REF DWGS	M-0082, Sheet 0002, Rev 007, P&ID-HOT MAINTENANCE SHOP HVAC.pdf	714,924
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0001, Rev 032, P ID DRYWELL CHILLED WATER.pdf	110,695
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0002, Rev 030, P&ID-DRYWELL CHILLED WATER.pdf	1,200,717

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0003, Rev 025, P ID DRYWELL CHILLED WATER.pdf	88,397
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0004, Rev 040, PID-DRYWELL CHILLED WATER.pdf	996,223
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0005, Rev 032, P&ID-DRYWELL CHILLED WATER.pdf	744,322
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0006, Rev 016, P ID DRYWELL CHILLED WATER.pdf	99,131
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0007, Rev 014, P&ID-DRYWELL CHILLED WATER.pdf	853,897
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0008, Rev 010, P&ID-DRYWELL CHILLED WATER.pdf	853,897
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0009, Rev 020, P&ID-DRYWELL CHILLED WATER.pdf	985,096
D:\LGS UFSAR R15 REF DWGS	M-0087, Sheet 0010, Rev 010, P&ID-DRYWELL CHILLED WATER.pdf	677,503
D:\LGS UFSAR R15 REF DWGS	M-0090, Sheet 0001, Rev 025, P ID CONTROL STRUCTURE CHILLED WATER.pdf	821,080
D:\LGS UFSAR R15 REF DWGS	M-0090, Sheet 0002, Rev 022, P ID CONTROL STRUCTURE CHILLED WATER.pdf	658,959
D:\LGS UFSAR R15 REF DWGS	M-0110, Sheet 0001, Rev 028, EQUIPMENT LOC TURBIN NO 1 PLAN AT EL 200-0.pdf	1,099,038
D:\LGS UFSAR R15 REF DWGS	M-0111, Sheet 0001, Rev 029, EQUIPMENT LOC TURBN ENC UNIT 1 PLAN AT EL.217 FT.-0.pdf	1,689,970
D:\LGS UFSAR R15 REF DWGS	M-0112, Sheet 0001, Rev 021, EQUIP LOC TURBN ENC UNIT 1 PLAN AT EL 239-0.pdf	1,377,070
D:\LGS UFSAR R15 REF DWGS	M-0113, Sheet 0001, Rev 030, EQUIP LOC TURBN UNIT 1 PLAN AT EL 269FT 0IN,.pdf	993,997
D:\LGS UFSAR R15 REF DWGS	M-0114, Sheet 0001, Rev 017, EQUIP LOCATION TURBINE ENCLOSURE,0001.pdf	789,446
D:\LGS UFSAR R15 REF DWGS	M-0115, Sheet 0001, Rev 010, EQUIP LOCATION TURBINE ENCLOSURE,0001.pdf	1,051,353
D:\LGS UFSAR R15 REF DWGS	M-0116, Sheet 0001, Rev 011, EQUIP LOCATION REACTOR ENCLOSURE,0001.pdf	1,041,166
D:\LGS UFSAR R15 REF DWGS	M-0117, Sheet 0001, Rev 010, EQUIP LOCATION REACTOR ENCLOSURE,0001.pdf	830,187
D:\LGS UFSAR R15 REF DWGS	M-0118, Sheet 0001, Rev 018, EQUIP LOCATION REACTOR ENCLOSURE,0001.pdf	1,049,915
D:\LGS UFSAR R15 REF DWGS	M-0119, Sheet 0001, Rev 026, EQUIP LOCATION REACTOR ENCLOSURE,0001.pdf	835,731
D:\LGS UFSAR R15 REF DWGS	M-0120, Sheet 0001, Rev 024, EQUIP LOCATION REACTOR ENCLOSURE,0001.pdf	740,139
D:\LGS UFSAR R15 REF DWGS	M-0121, Sheet 0001, Rev 017, EQUIP LOCATION REACTOR ENCLOSURE,0001.pdf	771,129
D:\LGS UFSAR R15 REF DWGS	M-0122, Sheet 0001, Rev 017, EQUIP LOCATION REACTOR ENCLOSURE,0001.pdf	1,625,256
D:\LGS UFSAR R15 REF DWGS	M-0123, Sheet 0001, Rev 007, EQUIP LOC REACTOR BLDG. SECTION A-A,0001.pdf	929,226
D:\LGS UFSAR R15 REF DWGS	M-0124, Sheet 0001, Rev 012, EQUIP LOC PLANS AT EL 321 ft-0 in,332 ft-0 in,0001.pdf	1,149,288
D:\LGS UFSAR R15 REF DWGS	M-0125, Sheet 0001, Rev 021, EQUIP LOC TURBN ENCLOSURE UNIT 2 PLAN AT EL 200-0,0001.pdf	1,105,535
D:\LGS UFSAR R15 REF DWGS	M-0126, Sheet 0001, Rev 034, TURB BLDG UNIT 2 PLAN AT EL 217-0,0001.pdf	1,227,829
D:\LGS UFSAR R15 REF DWGS	M-0127, Sheet 0001, Rev 027, EQUIP LOC TURBN ENC UNIT 2 PLAN AT EL. 239-0,000.pdf	1,228,305
D:\LGS UFSAR R15 REF DWGS	M-0128, Sheet 0001, Rev 023, EQUIP LOC TURBN ENC U2 PLAN AT EL.269 ft-0 in,0.pdf	1,081,082
D:\LGS UFSAR R15 REF DWGS	M-0129, Sheet 0001, Rev 013, TURB BLDG UNIT 2 SECTIONS,0001.pdf	956,661
D:\LGS UFSAR R15 REF DWGS	M-0130, Sheet 0001, Rev 014, TURB BLDG UNIT 2 AUXILIARY BAY,0001.pdf	685,657
D:\LGS UFSAR R15 REF DWGS	M-0131, Sheet 0001, Rev 013, REACTOR BLDG UNIT 2 PLAN AT EL 177-0,0001.pdf	707,313
D:\LGS UFSAR R15 REF DWGS	M-0132, Sheet 0001, Rev 009, REACTOR BLDG UNIT 2 PLAN AT EL 201-0,0001.pdf	654,408

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0133, Sheet 0001, Rev 013, REACTOR UNIT 2 PLAN AT EL 217-0,0001.pdf	661,761
D:\LGS UFSAR R15 REF DWGS	M-0134, Sheet 0001, Rev 023, REACTOR BLDG UNIT 2 PLAN AT EL 253-0,0001.pdf	829,616
D:\LGS UFSAR R15 REF DWGS	M-0135, Sheet 0001, Rev 018, REACTOR ENC UNIT2 PLAN AT EL 283 ft-0,.pdf	938,968
D:\LGS UFSAR R15 REF DWGS	M-0136, Sheet 0001, Rev 009, REACTOR BLDG UNIT 2 PLAN AT EL 313 & 331-0,0001.pdf	740,630
D:\LGS UFSAR R15 REF DWGS	M-0137, Sheet 0001, Rev 015, REACTOR BLDG UNIT 2 PLAN AT EL 352-0,0001.pdf	816,578
D:\LGS UFSAR R15 REF DWGS	M-0138, Sheet 0001, Rev 006, REACTOR BLDG UNIT 2 SECTION.pdf	831,442
D:\LGS UFSAR R15 REF DWGS	M-0140, Sheet 0001, Rev 008, EQUIPMENT LOCATION RADWASTE ENCLOSURE,0001.pdf	895,749
D:\LGS UFSAR R15 REF DWGS	M-0141, Sheet 0001, Rev 016, EQUIPMENT LOCATION RADWASTE ENCLOSURE,0001.pdf	1,130,746
D:\LGS UFSAR R15 REF DWGS	M-0142, Sheet 0001, Rev 024, EQUIPMENT LOCATION RADWASTE ENCLOSURE,0001.pdf	1,606,913
D:\LGS UFSAR R15 REF DWGS	M-0143, Sheet 0001, Rev 014, EQUIPMENT LOCATION RADWASTE ENCLOSURE,0001.pdf	1,342,378
D:\LGS UFSAR R15 REF DWGS	SECTIONS,0001.pdf	1,063,302
D:\LGS UFSAR R15 REF DWGS	M-0145, Sheet 0001, Rev 016, EQUIPMENT LOC EL 217 DIESEL GEN.ENCLOSURE,0001.pdf	890,626
D:\LGS UFSAR R15 REF DWGS	M-0146, Sheet 0001, Rev 007, EQUIPMENT LOCATION DEISEL GEN. ENCLOSURE SEC.,0001.pdf	583,803
D:\LGS UFSAR R15 REF DWGS	M-0191, Sheet 0001, Rev 007, P ID TURBINE BLDG.,0001.pdf	910,075
D:\LGS UFSAR R15 REF DWGS	M-0192, Sheet 0001, Rev 017, TURB BLDG 1 2 PARTIAL PLAN & SEC-EL 180.pdf	1,022,213
D:\LGS UFSAR R15 REF DWGS	M-0195, Sheet 0001, Rev 061, TURB BLDG UNIT 1 2 PLAN AT EL 200 ft-0 in AREA 8.pdf	1,366,345
D:\LGS UFSAR R15 REF DWGS	M-0196, Sheet 0001, Rev 029, TURB BLDG UNIT 1_ 2 PLAN AT EL 217-0.pdf	818,529
D:\LGS UFSAR R15 REF DWGS	M-0197, Sheet 0001, Rev 020, TURB BLDG UNI 1_ 2 PLAN AT EL 239-0.pdf	1,310,765
D:\LGS UFSAR R15 REF DWGS	M-0198, Sheet 0001, Rev 010, TURB BLDG UNIT 1 & 2 PLAN AT EL 254-0.pdf	1,078,377
D:\LGS UFSAR R15 REF DWGS	M-0200, Sheet 0001, Rev 013, TURB BLDG UNIT 1 & 2 PLAN AT EL 269-0.pdf	627,486
D:\LGS UFSAR R15 REF DWGS	M-0201, Sheet 0001, Rev 020, TURB BLDG UNIT 1 & 2 PLAN AT EL 289-0.pdf	637,704
D:\LGS UFSAR R15 REF DWGS	M-0202, Sheet 0001, Rev 031, TURB BLDG UNIT 1& 2 PLAN AT EL 304-0.pdf	1,309,656
D:\LGS UFSAR R15 REF DWGS	M-0206, Sheet 0001, Rev 035, REACTOR BLDG UNIT 1 PLAN AT EL 177-0 AREA.pdf	9,781
D:\LGS UFSAR R15 REF DWGS	M-0207, Sheet 0001, Rev 058, REACTOR BLDG UNIT 1 PLAN AT EL 201-0.pdf	925,775
D:\LGS UFSAR R15 REF DWGS	M-0208, Sheet 0001, Rev 059, PIPING AND MECHANICAL REACTOR BLDG.pdf	942,951
D:\LGS UFSAR R15 REF DWGS	M-0209, Sheet 0001, Rev 021, PIPING AND MECHANICAL REACTOR BLDG.pdf	525,171
D:\LGS UFSAR R15 REF DWGS	M-0210, Sheet 0001, Rev 053, PIPING AND MECHANICAL REACTOR BLDG.pdf	9,781
D:\LGS UFSAR R15 REF DWGS	M-0211, Sheet 0001, Rev 037, PIPING AND MECHANICAL REACTOR BLDG.pdf	1,205,764
D:\LGS UFSAR R15 REF DWGS	M-0213, Sheet 0001, Rev 036, PIPING AND MECHANICAL REACTOR BLDG.pdf	1,615,401
D:\LGS UFSAR R15 REF DWGS	M-0215, Sheet 0001, Rev 052, REACTOR BLDG SECTION B-B AREA 11,12,16.pdf	1,014,636
D:\LGS UFSAR R15 REF DWGS	M-0217, Sheet 0001, Rev 059, REACTOR BLDG SECTION D-D AREA 12 & 16.pdf	1,174,163
D:\LGS UFSAR R15 REF DWGS	M-0218, Sheet 0001, Rev 042, REACTOR BLDG UNIT 1 PLAN AT EL 177-0 AREA 1.pdf	9,781
D:\LGS UFSAR R15 REF DWGS	M-0219, Sheet 0001, Rev 033, REACTOR BLDG UNIT 1 PLAN AT EL 201.pdf	901,884

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0220, Sheet 0001, Rev 053, REACTOR BLDG UNIT 1 PLAN AT EL 217-0.pdf	984,416
D:\LGS UFSAR R15 REF DWGS	M-0221, Sheet 0001, Rev 032, PIPING AND MECHANICAL REACTOR BLDG.pdf	902,866
D:\LGS UFSAR R15 REF DWGS	238-0 AREA 12.pdf	1,860,821
D:\LGS UFSAR R15 REF DWGS	M-0222, Sheet 0001, Rev 055, PIPING AND MECHANICAL REACTOR BLDG.pdf	9,781
D:\LGS UFSAR R15 REF DWGS	M-0223, Sheet 0001, Rev 031, PIPING AND MECHANICAL REACTOR BLDG.pdf	874,006
D:\LGS UFSAR R15 REF DWGS	M-0225, Sheet 0001, Rev 051, PIPING AND MECHANICAL REACTOR BLDG.pdf	1,548,896
D:\LGS UFSAR R15 REF DWGS	M-0226, Sheet 0001, Rev 034, PIPING AND MECHANICAL REACTOR BLDG.pdf	960,785
D:\LGS UFSAR R15 REF DWGS	0.pdf	1,221,127
D:\LGS UFSAR R15 REF DWGS	M-0228, Sheet 0001, Rev 060, REACTOR BLDG UNIT 1 PLAN AT EL 201-0.pdf	1,176,733
D:\LGS UFSAR R15 REF DWGS	M-0229, Sheet 0001, Rev 072, REACTOR BLDG PLAN AT 217 ft-0 in AREA 15.pdf	1,209,340
D:\LGS UFSAR R15 REF DWGS	M-0230, Sheet 0001, Rev 024, REACTOR BLDG UNIT 1 PLAN AT EL 253-0.pdf	905,273
D:\LGS UFSAR R15 REF DWGS	M-0231, Sheet 0001, Rev 063, REACTOR BLDG UNIT 1 EL 283-0 in AREA 15.pdf	1,557,389
D:\LGS UFSAR R15 REF DWGS	M-0232, Sheet 0001, Rev 047, PIPING AND MECHANICAL REACTOR BLDG.pdf	1,563,654
D:\LGS UFSAR R15 REF DWGS	M-0234, Sheet 0001, Rev 039, PIPING AND MECHANICAL REACTOR BLDG.pdf	1,196,699
D:\LGS UFSAR R15 REF DWGS	M-0235, Sheet 0001, Rev 025, REACTOR BLDG UNIT 1 DRYWELL EL 295 ft-0 in AREA 11, .pdf	780,034
D:\LGS UFSAR R15 REF DWGS	M-0236, Sheet 0001, Rev 022, REACTOR BUILDING DRYWELL PLAN EL 310 ft-0 in.pdf	1,006,321
D:\LGS UFSAR R15 REF DWGS	M-0237, Sheet 0001, Rev 038, REACTOR BLDG UNIT 1 PLAN AT EL 177-0.pdf	1,023,674
D:\LGS UFSAR R15 REF DWGS	M-0238, Sheet 0001, Rev 045, REACTOR BLDG UNIT 1 PLAN AT EL 201-0.pdf	1,107,387
D:\LGS UFSAR R15 REF DWGS	M-0239, Sheet 0001, Rev 052, PIPING AND MECHANICAL REACTOR BLDG.pdf	1,234,175
D:\LGS UFSAR R15 REF DWGS	M-0240, Sheet 0001, Rev 029, PIPING AND MECHANICAL REACTOR ENCLOSURE.pdf	952,492
D:\LGS UFSAR R15 REF DWGS	M-0241, Sheet 0001, Rev 051, REACTOR BUILDING UNIT 1 PLAN AT EL 283-0.pdf	1,182,572
D:\LGS UFSAR R15 REF DWGS	M-0242, Sheet 0001, Rev 038, PIPING AND MECHANICAL REACTOR BLDG.pdf	1,149,530
D:\LGS UFSAR R15 REF DWGS	M-0246, Sheet 0001, Rev 027, REACTOR BLDG MISC PLANS & SECTIONS.pdf	779,976
D:\LGS UFSAR R15 REF DWGS	M-0288, Sheet 0001, Rev 036, REACTOR BLDG UNIT 2 PLAN AT EL 177FT-0IN AREA 13.pdf	143,131
D:\LGS UFSAR R15 REF DWGS	M-0289, Sheet 0001, Rev 035, REACTOR BLDG UNIT 2 PLAN AT EL 201-0,0001.pdf	1,152,943
D:\LGS UFSAR R15 REF DWGS	M-0290, Sheet 0001, Rev 042, REACTOR BLDG UNIT 2 PLAN AT EL 217-0,0001.pdf	883,354
D:\LGS UFSAR R15 REF DWGS	M-0291, Sheet 0001, Rev 027, REACTOR BLDG UNIT 2 PLAN AT EL 253-0,0001.pdf	692,026
D:\LGS UFSAR R15 REF DWGS	M-0292, Sheet 0001, Rev 030, REACTOR BLDG UNIT 2 PLAN AT EL 283FT-0IN AR.pdf	9,781
D:\LGS UFSAR R15 REF DWGS	M-0292, Sheet 0001, Rev 030, REACTOR BLDG UNIT 2 PLAN AT EL 283FT-0IN AREA 13.pdf	145,754
D:\LGS UFSAR R15 REF DWGS	M-0293, Sheet 0001, Rev 017, REACTOR BLDG UNIT 2 PLAN AT EL 313-0,0001.pdf	845,460
D:\LGS UFSAR R15 REF DWGS	M-0295, Sheet 0001, Rev 025, REACTOR BLDG UNIT 2 DRYWELL PLAN EL 238-0,0001.pdf	1,095,382
D:\LGS UFSAR R15 REF DWGS	M-0296, Sheet 0001, Rev 029, REACTOR BLDG UNIT 2 DRYWELL PLAN EL 253-0,0001.pdf	1,109,243
D:\LGS UFSAR R15 REF DWGS	M-0297, Sheet 0001, Rev 026, REACTOR BLDG UNIT 2 DRYWELL PLAN EL 272-9,0001.pdf	1,218,450

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-0298, Sheet 0001, Rev 025, REACTOR BLDG UNIT 2 PLAN AT EL 177FT-0IN AREA 14.pdf	138,732
D:\LGS UFSAR R15 REF DWGS	M-0299, Sheet 0001, Rev 031, REACTOR BLDG UNIT 2 PLAN AT EL 201FT-0IN AREA 14.pdf	132,734
D:\LGS UFSAR R15 REF DWGS	M-0300, Sheet 0001, Rev 037, REACTOR BLDG UNIT 2 PLAN AT EL 217-0,0001.pdf	1,132,009
D:\LGS UFSAR R15 REF DWGS	M-0301, Sheet 0001, Rev 016, REACTOR BLDG UNIT 2 PLAN AT EL 253-0,0001.pdf	690,450
D:\LGS UFSAR R15 REF DWGS	M-0302, Sheet 0001, Rev 039, REACTOR BLDG UNIT 2 PLAN AT EL 283FT-0IN AREA 14.pdf	153,779
D:\LGS UFSAR R15 REF DWGS	M-0303, Sheet 0001, Rev 019, REACTOR BLDG UNIT 2 PLAN AT EL 313-0,0001.pdf	1,096,346
D:\LGS UFSAR R15 REF DWGS	M-0305, Sheet 0001, Rev 022, REACTOR BLDG UNIT 2 DRYWELL PLAN EL 286-0,0001.pdf	1,305,396
D:\LGS UFSAR R15 REF DWGS	M-0306, Sheet 0001, Rev 011, REACTOR BLDG UNIT 2 DRYWELL PLAN EL 295-0,0001.pdf	854,123
D:\LGS UFSAR R15 REF DWGS	M-0307, Sheet 0001, Rev 008, REACTOR BLDG UNIT 2 DRYWELL PLAN EL 310-0,0001.pdf	768,532
D:\LGS UFSAR R15 REF DWGS	M-0308, Sheet 0001, Rev 023, REACTOR BLDG UNIT 2 PLAN AT EL 177-0,0001.pdf	917,724
D:\LGS UFSAR R15 REF DWGS	M-0309, Sheet 0001, Rev 040, REACTOR BLDG UNIT 2 PLAN AT EL 201-0,0001.pdf	874,227
D:\LGS UFSAR R15 REF DWGS	M-0310, Sheet 0001, Rev 043, REACTOR BLDG UNIT 2 PLAN AT EL 217-0,0001.pdf	930,846
D:\LGS UFSAR R15 REF DWGS	M-0311, Sheet 0001, Rev 022, REACTOR BLDG UNIT 2 PLAN AT EL 253-0,0001.pdf	647,185
D:\LGS UFSAR R15 REF DWGS	M-0312, Sheet 0001, Rev 030, REACTOR BLDG UNIT 2 PLAN AT EL 283-0 AREA 17.pdf	251,745
D:\LGS UFSAR R15 REF DWGS	M-0313, Sheet 0001, Rev 020, REACTOR BLDG UNIT 2 PLAN AT EL 313-0,0001.pdf	831,275
D:\LGS UFSAR R15 REF DWGS	M-0316, Sheet 0001, Rev 036, REACTOR BLDG UNIT 2 SECTION B-B,0001.pdf	1,141,992
D:\LGS UFSAR R15 REF DWGS	M-0317, Sheet 0001, Rev 018, REACTOR BLDG UNIT 2 MISC PLANS & SECTIONS,0001.pdf	813,650
D:\LGS UFSAR R15 REF DWGS	M-0318, Sheet 0001, Rev 041, REACTOR BLDG UNIT 2 PLAN AT EL 177-0 AREA 18.pdf	189,066
D:\LGS UFSAR R15 REF DWGS	M-0319, Sheet 0001, Rev 047, REACTOR BLDG UNIT 2 PLAN AT EL 201-0 AREA 18.pdf	186,531
D:\LGS UFSAR R15 REF DWGS	M-0320, Sheet 0001, Rev 027, REACTOR BLDG UNIT 2 PLAN AT EL 217-0,0001.pdf	764,075
D:\LGS UFSAR R15 REF DWGS	M-0321, Sheet 0001, Rev 015, REACTOR BLDG UNIT 2 PLAN AT EL 253-0,0001.pdf	658,701
D:\LGS UFSAR R15 REF DWGS	283-0 AREA 18.pdf	201,926
D:\LGS UFSAR R15 REF DWGS	M-0323, Sheet 0001, Rev 019, REACTOR BLDG UNIT 2 PLAN AT EL 313-0,0001.pdf	1,411,544
D:\LGS UFSAR R15 REF DWGS	M-0326, Sheet 0001, Rev 033, REACTOR BLDG UNIT 2 SECTION D-D AREA 13 AND 17.pdf	242,345
D:\LGS UFSAR R15 REF DWGS	M-0384, Sheet 0001, Rev 004, PIPING ASSEMBLY FOR SPRAY NETWORK A B C & D,0001.pdf	538,551
D:\LGS UFSAR R15 REF DWGS	AN.pdf	1,176,216
D:\LGS UFSAR R15 REF DWGS	SECTS,0001.pdf	789,305
D:\LGS UFSAR R15 REF DWGS	M-0390, Sheet 0001, Rev 014, PIPING AND MECHANICAL SPRAY POND PUMP HOUSE,0001.pdf	568,772
D:\LGS UFSAR R15 REF DWGS	M-0602, Sheet 0001, Rev 030, CONTROL ROOM ARRANGEMENT EL.269.pdf	1,126,531
D:\LGS UFSAR R15 REF DWGS	M-0602, Sheet 0002, Rev 019, CONTROL ROOM ARRANGEMENT EL.269.pdf	798,201
D:\LGS UFSAR R15 REF DWGS	M-0603, Sheet 0001, Rev 018, AUXILIARY EQUIPMENT ROOM ARRANG.pdf	931,514
D:\LGS UFSAR R15 REF DWGS	M-0603, Sheet 0002, Rev 009, AUXILIARY EQUIPMENT ROOM ARRANG.pdf	707,189
D:\LGS UFSAR R15 REF DWGS	M-0677, Sheet 0001, Rev 011, INSTR LOCATION DWG PLAN EL 255'.pdf	899,288

ATTACHMENT 2
File Directory Summary

Directory Path	File Name	File Size (Bytes)
UFSAR Drawing Files (continued)		
D:\LGS UFSAR R15 REF DWGS	M-6389, Sheet 0001, Rev 008, SEWAGE TREATMENT FACILITIES EQU.pdf	967,656
D:\LGS UFSAR R15 REF DWGS	M-8320, Sheet 0001, Rev 001, RHR & CORE SPRAY STRAINER GEN A.pdf	947,495
D:\LGS UFSAR R15 REF DWGS	N-00E-246-00011, Sheet 001, Rev 001, GUARANTEED 100 PERCENT .pdf	828,206
D:\LGS UFSAR R15 REF DWGS	EL 20.pdf	1,181,054
D:\LGS UFSAR R15 REF DWGS	PLAN AT E.pdf	1,280,555
D:\LGS UFSAR R15 REF DWGS	N-0112, Sheet 0001, Rev 005, SHLDG & RADIATION ZONING DWG. TURBN ENCLOSURE,0001.pdf	1,518,346
D:\LGS UFSAR R15 REF DWGS	N-0115, Sheet 0001, Rev 004, SHLDG & RADIATION ZONING DWG TURBN ENCLOSURE,0001.pdf	1,285,903
D:\LGS UFSAR R15 REF DWGS	AT E.pdf	1,014,803
D:\LGS UFSAR R15 REF DWGS	N-0117, Sheet 0001, Rev 004, SHLDG. & RADIATION ZONING DWG. REACTOR ENCLOSURE.pdf	221,815
D:\LGS UFSAR R15 REF DWGS	N-0118, Sheet 0001, Rev 005, SHLDG & RADIATION ZONING DWG REACTOR ENCL.,0001.pdf	1,307,913
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	1,423,047
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	1,165,756
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	1,532,135
D:\LGS UFSAR R15 REF DWGS	AT EL 352-0 U-1.pdf	112,459
D:\LGS UFSAR R15 REF DWGS	N-0124, Sheet 0001, Rev 005, SHLDG & RADIATION ZONING DWG. CONTROL STRUCT,0001.pdf	2,026,114
D:\LGS UFSAR R15 REF DWGS	N-0125, Sheet 0001, Rev 003, SHLDG & RADIATION ZONING DWG. TURBN ENCLOSURE,0001.pdf	1,156,029
D:\LGS UFSAR R15 REF DWGS	EL..pdf	1,381,205
D:\LGS UFSAR R15 REF DWGS	N-0127, Sheet 0001, Rev 003, SHLDG & RADIATION ZONING DRW. TURBN ENCLOSURE,0001.pdf	1,550,639
D:\LGS UFSAR R15 REF DWGS	N-0128, Sheet 0001, Rev 007, SHLDG & RADIATION ZONING DWG. TURBN ENCLOSURE,0001.pdf	1,174,127
D:\LGS UFSAR R15 REF DWGS	N-0130, Sheet 0001, Rev 003, SHLDG & RADIATION ZONING DWG. TURBN ENCLOSURE,0001.pdf	887,323
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	1,046,845
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	850,313
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	882,729
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	1,161,547
D:\LGS UFSAR R15 REF DWGS	AT.pdf	1,162,810
D:\LGS UFSAR R15 REF DWGS	ENCLOSURE,0001.pdf	1,219,489
D:\LGS UFSAR R15 REF DWGS	AT EL 352-0 U-2.pdf	118,290
D:\LGS UFSAR R15 REF DWGS	N-0139, Sheet 0001, Rev 001, SHLDG & RADIATION ZONING DWG ROOF AREAS OF REACTO.pdf	795,700
D:\LGS UFSAR R15 REF DWGS	OFFGAS,0001.pdf	1,138,848
D:\LGS UFSAR R15 REF DWGS	EL.19.pdf	1,259,382
D:\LGS UFSAR R15 REF DWGS	PLAN .pdf	1,043,581
D:\LGS UFSAR R15 REF DWGS	N-0143, Sheet 0001, Rev 005, SHLDG & RADIATION ZONING DWG RADWASTE ENCL.,0001.pdf	1,246,691