

Listing of Computer Files Contained in Enclosure 11

Disk ID No. (size)	Discipline	System/Component	File Series (topics)	Number of Files
Enclosure 11 One Computer Hard Drive Total (11.8 GB) Shielding (115 MB) Thermal (11.7 GB)	Shielding	UFSAR Section T.5.4 OS197 with 61BTH DSC: MCNP Files	1 zip file: T.5.4_OS197.zip	1 zip file 28 individual files
		UFSAR Section T.5.4 HSM-H with 61BTH DSC: MCNP Files	1 zip file: T.5.4_HSM.zip	1 zip file 24 individual files
		UFSAR Section T.10.2 Off-Site Dose: MCNP Files	1 zip file: T.10.2_SiteDose.zip	1 zip file 18 individual files
	Thermal	61BTH Type 2 DSC	Appendix T.4.6.13.1 (HLZC 11) Folder: \Thermal\T.4.6.13.1\1- 61BTH_Type2_DSC_HLZC11 Input and output files for the limiting vertical transfer condition and storage condition for HLZC 11. (ANSYS APDL Evaluation)	51
			Appendix T.4.6.13.1 (HLZC 12) Folder: \Thermal\T.4.6.13.1\2- 61BTH_Type2_DSC_HLZC12 Input and output files for the limiting vertical transfer condition and storage condition for HLZC 12. (ANSYS APDL Evaluation)	51

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Disk ID No. (size)	Discipline	System/Component	File Series (topics)	Number of Files
			Appendix T.4.6.13.1 (HLZC 13) Folder: \Thermal\T.4.6.13.1\3-61BTH_Type2_DSC_HLZC13 Input and output files for the limiting vertical transfer condition and storage condition for HLZC 13. (ANSYS APDL Evaluation)	51
			Appendix T.4.6.13.2 (HLZC 11) Folder: \Thermal\T.4.6.13.2\1-61BTH_Type2_DSC_HLZC11_sensitivity Input and output files for the limiting vertical transfer condition and storage condition for sensitivity analysis of HLZC 11 with maximum payloads in the outer zones. (ANSYS APDL Evaluation)	51