

ENTERGY HEARING EXHIBIT LIST		
Party Exh. #	Witness/Date	Document Name & Description
ENT000001	Kevin R. O'Kula, Steven R. Hanna Jan. 3, 2011	Testimony of Dr. Kevin R. O'Kula and Dr. Steven R. Hanna on Meteorological Matters Pertaining to Pilgrim Watch Contention 3.
ENT000002	Kevin R. O'Kula, Dec. 2010	Delaration of Kevin R. O'Kula In Support Of Entergy's Pre-Filed Testimony ON Pilgrim Watch Contention 3 and Resume of Kevin R. O'Kula.
ENT000003	Steven R. Hanna, Dec. 2010	Delaration of Steven R. Hanna In Support Of Entergy's Pre-Filed Testimony ON Pilgrim Watch Contention 3 and Resume of Steven R. Hanna.
ENT000004	Steven R. Hanna, Dec. 2010	Analysis of Annual Wind Roses and Precipitation within about 50 Miles of the Pilgrim Nuclear Power Station, and Use of CALMET to Calculate the Annual Distribution of Trajectories from the Pilgrim Station
ENT000005	Kevin R. O'Kula, Steven R. Hanna 2006	License Renewal Application Environmental Report, Section 4.21.
ENT000006	Kevin R. O'Kula, Steven R. Hanna 2006	License Renewal Application Environmental Report, Attachment E.
ENT000007	Kevin R. O'Kula, Steven R. Hanna 2006	LRA Amendment 4, Response to Request for Additional Information Regarding SAMAs, Entergy Letter to NRC Dated July 5, 2006.
ENT000008	Kevin R. O'Kula, Steven R. Hanna 2006	LRA Amendment 7, Response to Request for Additional Information Regarding SAMAs, Attachment D, Entergy Letter to NRC Dated August 30, 2006.
ENT000009	Kevin R. O'Kula, Steven R. Hanna 2006	LRA Amendment 9, Response to Request for Additional Information Regarding SAMAs, Attachment E, Entergy Letter to NRC Dated October 6, 2006.
ENT000010	Kevin R. O'Kula, Steven R. Hanna 2006	LRA Amendment 10, Response to Request for Additional Information Regarding SAMAs, Attachment C, Entergy Letter to NRC Dated December 12, 2006.
ENT000011	Kevin R. O'Kula, Jan. 2011	Exposure Index Analysis Using MACCS2 and CALMET: Sensitivity Study Supporting the Pilgrim Station SAMA Analysis, Revision 1.
ENT000012	Kevin R. O'Kula, Jan. 3, 2011	Testimony of Dr. Kevin R. O'Kula on Source Term Used in the Pilgrim Nuclear Power Station Severe Accident Mitigation Alternatives (SAMA) Analysis
JNT000001*	Kevin R. O'Kula Steven R. Hanna Oct. 2004	NUREG/CR-6853, Molenkamp et al., Comparison of Average Transport and Dispersion Among a Gaussian, a Two-Dimensional, and a Three-Dimensional Model.

* Filed by the Nuclear Regulatory Commission Staff.