

**Entergy Nuclear Generation Co. and Entergy Nuclear Operations, Inc. (Pilgrim Nuclear Power Station),  
Docket No. 50-293-LR, ASLBP No. 06-848-02-LR  
Remand Hearing on Contention 3-Hearing Exhibits**

<b>Party Exh. #</b>	<b>Witness/Panel and Date</b>	<b>Description of Exhibit</b>
1		Declaration Of Bruce A. Egan In Support Pilgrim Watch's Response Opposing Entergy's Motion For Summary Disposition Of Pilgrim Watch Contention 3
2		Declaration Of Dr. Jan Beyea In Support Pilgrim Watch's Response Opposing Entergy's Motion For Summary Disposition Of Pilgrim Watch Contention 3; and Excerpts From <i>Report To The Massachusetts Attorney General On The Potential Consequences Of A Spent-Fuel-Pool Fire At The Pilgrim Or Vermont Yankee Nuclear Plant</i>
3		Declaration Of David I. Chanin In Support Pilgrim Watch's Response Opposing Entergy's Motion For Summary Disposition Of Pilgrim Watch Contention 3
4		MACCS2 Support Forum, David I Chanin; Development Of MACCS2: Lessons Learned, David I. Chanin
5		Declaration Of Richard Rothstein In Support Pilgrim Watch's Response Opposing Entergy's Motion For Summary Disposition Of Pilgrim Watch Contention 3
6		Angevine, Modeling Of The Coastal Boundary Layer And Pollutant Transport In New England
7		Affidavit Of Joseph A. Jones and Dr. Nathan Bixler Concerning Entergy's Motion For Summary Disposition Of Pilgrim Watch Contention 3, excerpts Dr. Bixler
8		Economic Consequences Of A Rad/Nuc Attack: Cleanup Standards Significantly Affect Cost, Barbara Reichmuth, Steve Short, Tom Wood, Fred Rutz, Debbie Swartz, Pacific Northwest National Laboratory, 2005
9		Survey Of Costs Arising From Potential Radionuclide Scattering Events, Robert Luna, Sandia National Laboratories, WM2008 Conference, February 24-28, 2008, Phoenix AZ
10		Jennifer E. Thorp, The Eastern Massachusetts Sea Breeze Study
11		Spengler and Keeler, Feasibility Of Exposure Assessment For The Pilgrim Nuclear Power Plant
12		Dr. Edwin Lyman, A Critique Of The Radiological Consequence Assessment Conducted In Support Of The Indian Point Severe Accident Mitigation Alternatives Analysis
13		Revised Chapter 4, <i>Meteorological Monitoring</i> , Of Guide DOE/EH-0173T
14		Kamiar Jamali, Use Of Risk Measures In Design And Licensing Of Future Reactors
15		Revisiting Goiana -1987 Radiological Accident in Goiania, Brazil

16		NUREG/CR-6853 Comparison of Average Transport and Dispersion Among a Gaussian, a Two-Dimensional, and a Three-Dimensional Model
17		Nathan Bixler, Proceedings of the Fourth International MACCS Users Group Meeting
18		Nathan Bixler, NRC Staff's Response in Opposition to State of New York's Motion for Partial Summary Disposition of NYS Contention 16/16A
19		NRC, Stephen La Vie "What's In The Black Box" - Dispersion
20		NUREG/CR-6572, Rev.1 BNL-Nurag-52534-R1 – Kalinin PRA, Procedure Guides For Probabilistic Risk Assessment
21		DOE-EH-4.2.1.4-MACCS2-Code Guidance, MACCS2 Computer Code Application Guidance For Documented Safety Analysis

Submitted by,

[Signed Electronically]

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