EDO Principal Correspondence Control

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FROM:	DUE: 04/15/04	EDO CONTROL: G20040213 DOC DT: 03/03/04		
FINAL REPLY: Guilford, Vermont				
TO:				
Chairman Diaz				
FOR SIGNATURE OF :	** GRN **	CRC NO: 04-0173		
Dyer, NRR				
DESC:		ROUTING:		
Independent Safet	Norry Paperiello Kane Collins			
DATE: 03/25/04	Dean Burns/Cyr Miller DI			
ASSIGNED TO:	CONTACT:	Miller, RI		
NRR	Dyer			
SPECIAL INSTRUCTIONS OR REMARKS:				
Ref. G20040206, G	20040203, G20040176, G200	40171.		

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OFFICE OF THE SECRETARY CORRESPONDENCE CONTROL TICKET

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Date Printed: Mar 25, 2004 11:24

PAPER NUMBER:	LTR-04-0173	LOGGÍNG DATE: 03/24/2004	
ACTION OFFICE:	EDO		
AUTHOR:	Linda Hecker		
AFFILIATION:	VT		
ADDRESSEE:			
SUBJECT:	Requests Independent Safety Assessment for Vermont Yankee		
	D'as (Deala		
ACTION:	Direct Reply		
DISTRIBUTION:	Cy RF. SECY to Ack.		
LETTER DATE:	03/03/2004		
ACKNOWLEDGED	No		
SPECIAL HANDLING:	ADAMS for Immediate Release via SECY/EDO/DPC		
NOTES:			
FILE LOCATION:	ADAMS		
DATE DUE:	04/15/2004	DATE SIGNED:	

2450 Packer Corners Road Guilford, VT 05301

March 3, 2004

Nils Diaz, Chair US Nuclear Regulatory Commission Washington, DC 20005-0001

Dear Chairman Diaz:

As Vermont citizen and Guilford residents who lives in the evacuation zone of the Entergy's Vermont Yankee Nuclear Power plant in Vernon, I urge you to request an Independent Safety Assessment of this aging nuclear plant, especially in light of Entergy's request for a 20% power uprate. As I am sure you know, Vermont Yankee is the oldest nuclear power plant still operating in New England and that by the Nuclear Regulatory Commission's own admission, does not meet current design and safety criteria that are today's industry standards. Entergy's request for such a large power uprate is essentially an experiment carried out on the citizens of Southern Vermont because it represents the maximum so far permitted on the older Boiling Water Reactor type of nuclear plant. Of the 8 plants that have had large uprates in recent years, 5 have experienced significant accidents or incidents. Experts in the field of nuclear engineering have questioned Vermont Yankee's ability to operate safely under the enhanced power uprate and for the safety systems to perform independently. Furthermore, we know this plant is considered to be a vulnerable target for terrorist attack. Vermont Yankee is training its SWAT team with machine guns at a rifle range less than .25 miles from our home and we have been told by team members that they are also using surface to air missiles in their training. To us, our family, and our neighbors this represents an unacceptable level of risk for extremely negligible benefits.

Public hearings aren't enough. Only an Independent Safety Assessment offers us a reasonable chance that all the safety factors will be considered fairly and without political bias.

Sincerely

Linda and Robert (Zeke) Hecker

Representative Bernard Sanders Senator James Jefford Senator Patrick Leahy

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