FROM: Rep. Jim S		DUE: 06/07/	05	E		ROL: G20050400 C DT: 05/23/05 EPLY:	
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TO:				·			
Chairr	nan Diaz						
FOR SIGNAT	FURE OF :	*	* PRI	**	CRC	C NO: 05-0284	
Chairr	nan						
DESC:					ROUT	FING:	
Site-Specific Vulnerability Analysis on the Spent Fuel Pool for Oyster Creek					Vi Ka Si De	Reyes Virgilio Kane Silber Dean Cyr/Burns Dyer, NRR	
DATE: 06/01/05				Dy			
ASSIGNED 3	го:	CONTACT:			Zi	aperiello, RES immerman, NSIR	
	NSSP	Grobe				ollins, RI	
SPECIAL IN	NSTRUCTIONS	OR REMARKS	:				

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Date Printed: Jun 01, 2005 09:41

PAPER NUMBER:	LTR-05-0284	LOGGING DATE: 05/25/2005
<b>ACTION OFFICE:</b>	EDO	
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AUTHOR:	REP Jim Saxton	
AFFILIATION:	REP	
ADDRESSEE:	Nils Diaz	•
SUBJECT:	Site-specific vulnerabili	ty analyses Oyster Creek Nuclear Generating Station
	· 	
ACTION:	Signature of Chairman	
DISTRIBUTION:	RF, OCA to Ack	
		• .
LETTER DATE:	05/23/2005	
ACKNOWLEDGED	No	
SPECIAL HANDLING:	Comr Correspondence	· · ·
NOTES:		
FILE LOCATION:	ADAMS	
	06/09/2005	
DATE DUE:		DATE SIGNED:

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> PROJECTION FORCES MILITARY PERSONNEL

## **U.S. House of Representatives** Mashington, DC 20515

May 23, 2005

Dr. Nils J. Diaz, Chairman Nuclear Regulatory Commission 11555 Rockville Pike Rockville, MD 20852

Dear Dr. Diaz:

It is my understanding the Nuclear Regulatory Commission (NRC) received FY'05 Appropriations funding to be used to conduct site-specific vulnerability analyses on the spent fuel pools of nuclear power plants currently operating within the US. I am pleased the NRC will be conducting these analyses at each site.

As you know, Oyster Creek is the oldest operating nuclear power plant in the country and there is deep concern among my constituency about the threat Oyster Creek poses as a potential terrorist target. With this in mind, I respectfully request the Oyster Creek Nuclear Generating Station in Forked River, New Jersey, be among the first five plants to be studied. In doing so, I also request that the vulnerability analysis be led by federal employees, as favored by Congress.

Finally, I would like to know if the vulnerability analyses at each of the plants will be based on recommendations put forth in the recently published National Academy of Sciences report, "Safety and Security of Commercial Spent Nuclear Fuel Storage?"

Thank you for your consideration of this critical matter. I look forward to your response.

Sincerely. h Saxton Member of Congress

JS/jaz

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