

GENERAL ELECTRIC

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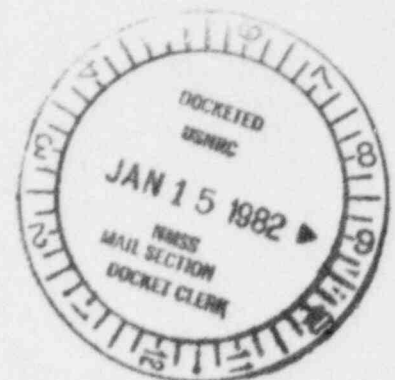
DMD-593

70-1308

NUCLEAR FUEL *PDR*
AND SERVICES *Return to*
DIVISION *D. Cramer*
396-55
SPENT FUEL SERVICES OPERATION

January 4, 1982

Office of Nuclear Material Safety & Safeguards
Attn: L.C. Rouse, Chief
Advanced Fuel and Spent Fuel Licensing
Division of Fuel Cycle and Material Safety
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Gentlemen:

There was no change in the status of fuel stored at General Electric's Morris Operation Fuel Storage Facility in November and December. Attached is a table showing the current status.

Respectfully,

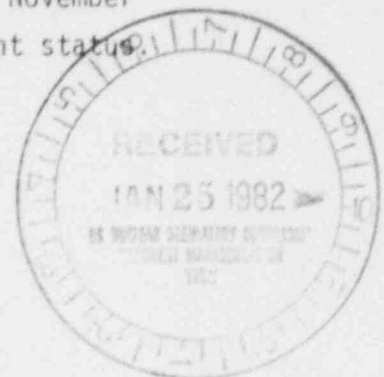
GENERAL ELECTRIC COMPANY

D.M. Dawson

D.M. Dawson, Manager
Licensing, Transportation &
Quality Assurance

/bn

Attachment



FEE EXEMPT

20123

FUEL STORAGE - EXISTING MORRIS OPERATION SPACE

January 4, 1982

<u>Reactor</u>	<u>In Storage</u>		<u>Under Contract</u>		<u>Reserve Space</u>
	TeU	(Bundles)	TeU	(Bundles)	TeU
Dresden	145	(753)			
Connecticut Yankee	33	(80)			
San Onofre	95	(270)	32	(88)	
Point Beach	42	(109)			
Dairyland					
Cooper			211	(1056)	
Uncommitted	- - - - -		- - - - -		142
Total	315	(1212)	243	(1144)	142

Reserve space is that being used as backup to reactor programs and contingency space. The number of bundles cannot be specified until the reactor source is established.