<u>CONTAINMENT_SYSTEMS</u> <u>3/4.6.6 SECONDARY CONTAINMENT</u> <u>SHIELD BUILDING VENTILATION SYSTEM (SBVS)</u> LIMITING CONDITION FOR OPERATION	REPLACE WITH IN SERT-A SHOWN ON NEXT PAGE
3.6.6.1 Two independent Shield Building Ventilat OPERABLE.	tion Systems shall be
APPLICABILITY: MODES 1, 2, 3, 4, 5, and 6 with o of irradiated fuel within the spent fuel storage loads over the spent fuel storage pool with irrad storage pool.	pool or crane operations with
ACTION: MODES 1, 2, 3, and 4:	
With one SBVS inoperable, restore the infiperable within 7 days or be in at least HOT STANDBY within COLD SHUTDOWN within the following 30 hours.	system to OPERABLE status in the next 6 hours and in
ACTION:	
MODES 5 and 6:	,
With one SBVS inoperable, restore the inoperable within the next 7 days or suspend fuel movement v pool and crane operations over the spent fuel sto	within the spent fuel storage

SURVEILLANCE REQUIREMENTS

4.6.6.1 Each Shield Building Ventilation System shall be demonstrated OPERABLE:

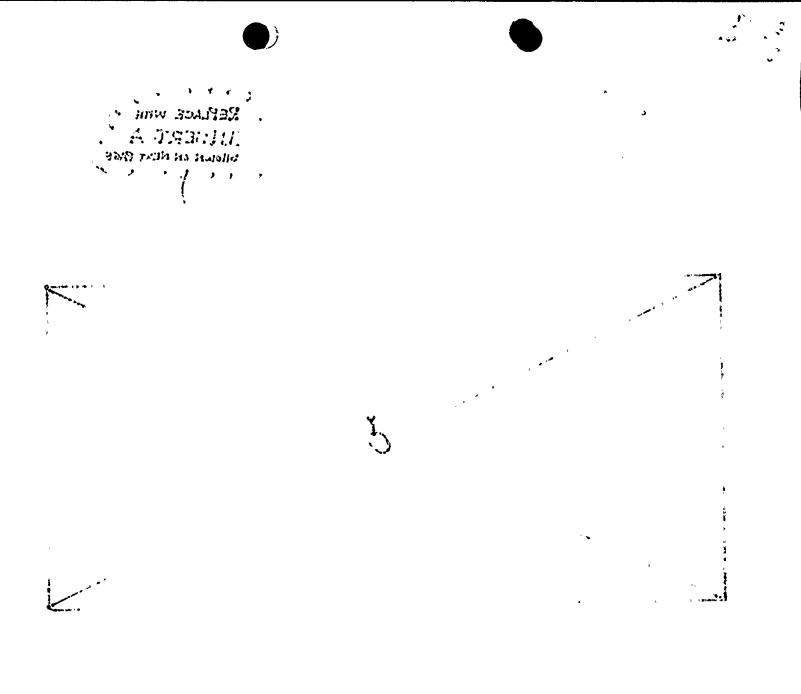
- a. At least once per 31 days on a STAGGERED TEST BASIS by initiating, from the control room, flow through the HEPA filters and charcoal adsorbers and verifying that the system operates for at least 10 hours with the heaters on.
- b. At least once per 18 months or (1) after any structural maintenance on the HEPA filter or charcoal adsorber housings, or (2) following painting, fire, or chemical release in any ventilation zone communicating with the system by:
 - 1. Performing a visual examination of SBVS in accordance with ANSI N-510-1980.

ST. LUCIE - UNIT 2

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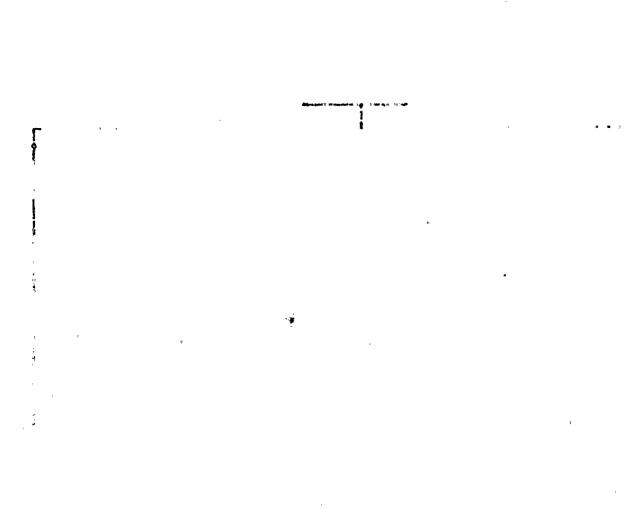
St. Lucie[®] Unit 2 Docket No. 50-389 Proposed License Amendment <u>Shield Building Ventilation System</u>

5. 10 A

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<u>APPLICABI</u>	<u>LITY</u> :	At all times in MODES 1, 2, 3, and 4. During movement of irradiated fuel assemblies or during crane operations with loads over irradiated fuel assemblies in the Spent Fuel Storage Pool in MODES 1, 2, 3, 4, 5, and 6.
ACTION:	a.	With the SBVS inoperable <u>solely</u> due to loss of the SBVS capability to provide design basis filtered air evacuation from the Spent Fuel Pool area, only ACTION-c is required. If the SBVS is inoperable for any other reason, concurrently implement ACTION-b and ACTION-c.
P	b.	 With one SBVS inoperable in MODE 1, 2, 3, or 4, restore the inoperable system to OPERABLE status within 7 days; otherwise, be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours. With both SBVS inoperable in MODE 1, 2, 3, or 4, immediately enter LCO 3.0.3.
	c.	 With one SBVS inoperable in any MODE, restore the inoperable system to OPERABLE status within 7 days; otherwise, suspend movement of irradiated fuel assemblies within the Spent Fuel Storage Pool and crane operations with loads over irradiated fuel in the Spent Fuel Storage Pool. With both SBVS inoperable in any MODE, immediately suspend movement of irradiated fuel assemblies within the Spent Fuel Storage Pool and crane operations with loads over irradiated fuel assemblies within the Spent Fuel Storage Pool and crane operations with loads over irradiated fuel in the Spent Fuel Storage Pool and crane operations with loads over irradiated fuel in the Spent Fuel Storage Pool.



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