S-69
50-348/364-CIVP
5/15/92

STAFF EXH. #69

6/16/87

SYSTEM COMPONENT EVALUATION WORK SHEET

Joseph M. Farley Nuclear Plant Unit _____

Section _____
Sheet _____

EQUIPMENT DESCRIPTION		ENVIRONMENT			DOCUMENTATION REF.		QUAL. METHOD	OUTSTANDING ITEMS
		PARAMETER	SPEC.	QUAL.	SPEC.	QUAL.		
SYSTEM:		OPERATING TIME		7 Days		4	Simultaneous Test	None
COMPONENT:	Terminal Block with NEMA 4 Enclosure	TEMP. (°F)	378 Notes 1, 4	307	1	4	"	"
MANUFACTURER:	States Company	PRESSURE (PSIA)	63.1 Note 2	80	2	4	"	"
MODEL NUMBER:	Type ZWM	RELATIVE HUMIDITY (%)	100	100	3	4	"	"
FUNCTION:		CHEMICAL SPRAY	H_3BO_3 plus NaOH	H_3BO_3 plus NaOH	3	4	"	"
ACCURACY: SPEC: DEMON:	N/A	RADIATION	5×10^7 Rads	1×10^8 Rads	3	4	Sequential Test	"
SERVICE LOCATION:	Containment	AGING	Note 3	40 Years	5	4	Sequential Test	"
FLOOD LEVEL ELEV: 115'-0" ABOVE FLOOD LEVEL: Yes		SUBMERGENCE	N/A	N/A	N/A	N/A	N/A	"

DOCUMENTATION REFERENCES:

1. Farley FSAR Figure 6.2-11
2. Farley FSAR Figure 6.2-30
3. Farley FSAR Table 3.11-1
4. Wyle Laboratories NEQ Test Report 44354-1 dated March 8, 1979
5. Generic letter 82-09 dated January 20, 1983

NOTES:

1. Maximum temperature of time dependent temperature profile (MSLB) from Reference 1.
2. Maximum pressure of time dependent pressure profile (LOCA) from Reference 2.
3. Age degradation is monitored through the Plant Maintenance/Surveillance Program.
4. Peak surface temperature does not exceed qualification temperature.

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