LICENSEE EVENT REPORT (LER)											U.S. NUCLEAR REGULATORY COMMISSION APPROVED OMB NO. 3150-0104 EXPIRES: 8/31/88											
Mill	ston	ie I	Nuc	:le	ar P	owe	r St	atio	n U	Init 3	3				1	SCKET N				2 ,3	1 06	GE (3)
Miss		ur	vei	11	ance	on	ESF	Rad	iat	ion N	Monit	or San	npler	Flow Ra	_	191	0 1	0 1	0		1,10,	
EVENT DATE (5) LGR NUMBER (6)						6)	REPORT DATE (7)						THER FACILITIES INVOLVED (8)									
MONTH DAY		YEAR		YEAR SEQUENTIAL NUMBER					VISION	MONTH	DAY	YEAR	FACILITY NAMES			10	DOCKET NUMBER(S)					
																		0	151	010	101	11
0   5	0   7	8	6	8 1	5 -	0 3	3 #	-0	p	9 6	0 6	8 6						(	0 151	0 10	101	
	RATING		,	THIS	REPOR	T IS SU	BMITTE	D PURSU	ANT	TO THE P	EQUIREN	ENTS OF 1	O CFR 8: /	Check one or mo	ore of	the follo	wing	(11)		-		
POWER	POWER LEVEL 1 1010				20.402(b) 20.405(a)(1)(i) 20.405(a)(1)(iii)				20.405(c) 50.36(c)(1) 50.36(c)(2)			50.73(a)(2)(iv) 50.73(a)(2)(v) 50.73(a)(2)(vii)					-	73.71(c) 73.71(c) OTHER (Specify in Abstract				
101					20.406(a)(1)(iii) 20.406(a)(1)(iv) 20.406(a)(1)(v)				50.73(a)(2)(i) 50.73(a)(2)(ii) 50.73(a)(2)(iii)			50.73(a)(2)(viii)(A) 50.73(a)(2)(viii)(B)						366	ow and	n Text, NA	C Form	
					20.400	•1(17(v)						T FOR THIS	1 EP (12)	50.73(a)(2)(x	1							
NAME										ICEMBEE	CONTRO	T FOR THIS	CEN III			T	_	T	ELEPHO	NE NUM	BER	
Daniel R. Scace, Startup					Eng	ine	er						2	_	3	4 4	7, -	-,1,7	7, 9, 1			
						CON	MPLETE	ONE LIN	E FOI	R EACH C	OMPONEN	T FAILURE	DESCRIBE	D IN THIS RE	PORT	(13)						
CAUSE	SYSTEM	C	OMPO	DNENT		MANUFAC- TURER		REPORTABLE TO NPROS				CAUSE	SYSTEM	STEM COMPONENT		MANUFAC TURER			REPORTABLE TO NPRDS			
D						11		N								1	_	_				
	1			1		L	1									1	L	1				
SUPPLEMENTAL REPORT EXPECTED (14)											EXPECTED				MONTH	DAY	YEAR					
YES (If yes, complete EXPECTED SUBMISSION DATE)							pewritten lu	No.		SUBMIS DATE					155101	V	1					

At 1440 on 5/7/86, while operating at 100% power, plant personnel noted that surveillance of the Engineered Safety Features Building Ventilation Radiation Monitor sampler flow rate monitor was not included in monitor surveillance procedures. This surveillance is required by Plant Technical Specifications. This report is a result of an ongoing review of surveillance procedures.

The plant has two surveillance procedures which were believed to surveil the sampler flow rate monitor. The flow monitor was not included in these surveillance procedures due to an oversight in the initial writing of the procedures. The monitor was checked and found to be in calibration and the surveillance procedures have been revised.

This report is being submitted in accordance with 10CFR50.73 (a) (2) (i) (B).

8606120597 860606 PDR ADOCK 05000423 S PDR TEZZ

## LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

U.S. NUCLEAR REGULATORY COMMISSION
APPROVED OMB NO 3150-0104

A Comment of the Comm		EXPIRES: 8/31/88										
FACILITY NAME (1)	DOCKET NUMBER (2)	LER NUMBER (6)							PAGE (3)			
Millstone Nuclear Power Station		YEAR		SEQUENTI	AL		REVIS NUMB	ION		T	Τ	
Unit 3	0 15 10 10 10 14 12 13	8,6	-	0131	5	_	0 ,	0	9	2 01	- 0	)12

TEXT (If more space is required, use additional NRC Form 386A's) (17)

AC, Form 366A

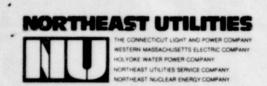
At 1440 on 5/7/86, while operating at 100% power, plant personnel noted that surveillance of the Engineered Safety Features Building Ventilation Radiation Monitor sampler flow rate monitor was not included in monitor surveillance procedures as required by Plant Technical Specifications.

The plant has two surveillance procedures which were believed to surveil the sampler flow rate monitor. The flow rate monitor, however, was not included in the procedures due to an oversight in the initial writing of the procedures.

For immediate corrective action, a work order was generated to calibrate the flow rate monitor. The monitor was found to be in calibration. The monitor had been previously calibrated during initial startup testing. Surveillance procedures were then changed to include the sampler flow rate monitor and this portion of the surveillance procedure was performed satisfactorily.

Flow to the radiation monitor is maintained by a sample pump and proper flow is indicated by the absence of flow alarms on the Radiation Monitoring System. Pump failure is alarmed on the Radiation Monitoring System and plant annunciator. These features are routinely surveilled by plant personnel, thereby minimizing the possibility of inadequate sample flow to the radiation monitor. An out of calibration flow rate monitor could have resulted in inadequate sample flow to the radiation monitor and no alarms being generated. The flow rate monitor was found to be in calibration and adequate flow was maintained.

This report is being submitted in accordance with 10CFR50.73 (a) (2) (i) (B).



General Offices . Selden Street, Berlin, Connecticut

P.O. BOX 270 HARTFORD, CONNECTICUT 06141-0270 (203) 666-6911

June 6, 1986 MP-9144

U. S. Nuclear Regulatory Commission Document Control Desk Washington, D. C. 20555

Reference:

Facility Operating License No. NPF-49

Docket No. 50-423

Licensee Event Report 50-423/86-034-00

Gentlemen:

This letter forwards Licensee Event Report 86-034-00 required to be submitted within thirty days pursuant to 10CFR50.73 (a) (2) (i) (B), any operation or condition prohibited by the Plant's Technical Specifications.

Yours truly,

NORTHEAST NUCLEAR ENERGY COMPANY

Wayne D. Romberg

Station Superintendent
Millstone Nuclear Power Station

WDR/DRS:se

Attachment: LER 86-034-00

cc: Dr. T. E. Murley, Region I

IEZZ