CATEGORY 1

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SAMPSON, J.R.	Indiana Michigan Power Co.	
RECIP.NAME	RECIPIENT AFFILIATION	

SUBJECT: LER 98-054-00:on 981202, discovered that at least one MSSV had not been reset as required by TS.Engineering is continuing review of extent of condition for event.Updated LER will be submitted by 990129.With 990104 ltr.

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Indiana Michigan Power Company CockNuckarPlant OneCockPlant Bridgman, MI 49106 616 465 5901



January 4, 1999

United States Nuclear Regulatory Commission Document Control Desk Washington, DC 20555

Operating License DPR-58 Docket No. 50-315

Document Control Manager:

In accordance with the criteria established by 10 CFR 50.73 entitled <u>Licensee Event</u> <u>Report System</u>, the following interim report is being submitted:

LER 315/98-054-00, "Main Steam Safety Valve Not Reset as Required by Technical Specifications".

No commitments were identified in this submittal.

Sincerely,

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Samp

J. R. Sampson Site Vice President

/mbd Attachment

c:

- J. L. Caldwell (Acting), Region III
 - R. P. Powers
 - P. A. Barrett
 - D. F. Kunsemiller
 - R. Whale
 - D. Hahn

Records Center, INPO NRC Resident Inspector

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NRC Form 366	1 366 U.S. NUCLEAR REGULATORY COMMISSION									APPROVED BY OMB NO. 3150-0104 EXPIRES 06/30/2001								
(6-1998) LICENSEE EVENT REPORT (LER) (See reverse for required number of digits/characters for each block)										AFFRONCE BURDEN PER RESPONSE TO COMPLY WITH THIS MANDATORY INFORMATION COLLECTION RECOVERTS 30 HAR, REPORTED LESSONS LEARNED ARE INCORPORATED INTO THE LICENSING PROCESS AND FED BACK TO INDUSTRY. FORMARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (14 F33), U.S. INCILEAR REGULTION AND RECORDS MANAGEMENT BRANCH (14 F33), U.S. INCILEAR REGULTION PROJECT (3150-0104), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503								
EACH ITY NAME /													VETI		· .		05.00	
FACILITY NAME (1) Cook Nuclear Plant Unit 1							DOCKET NUMBER (2) PAGE (3) 05000-315 1 of 1											
TITLE (4)						-												
	1	Inte	erim – M	ain S	tèam S	afet	y Valv	ve N	ot Reset a	s Re	qui	red by T	ect	nnical Spe	cification	S		
EVENT DA	TE (5)			LEF	NUMBE	R (6)),		REF	PORTI	DAT	E (7)	T	OTHE	R FACILITI		/OLVE	D (8)
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12 02	1998		1998		054		0		01	04		1999		FACILITY NAME	DOCKET NUMBER			
OPERATING	5		THIS RE	PORT	IS SUB	MITTI	ED PU	RSU/	ANT TO THE	REQ	UIR	EMENTS	OF	10 CFR §: (C	heck one o	or more) (11)	
MODE (9)	5		20.2	201 (b)				20.2203(a)(2)(v) ,				Х	50.73(a)(2)	(i)	5	0.73(a)(2)(viii)
POWER	000		20.2	203(a)	(1)				20.2203(a)(3			50.73(a)(2)	(ii)	50.73(a)(2)(x)				
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的原始的汉				203(a)					20.2203(a)(4)					50.73(a)(2)(iv) OTHER				,
		¥.		203(a)					50.36(c)(1)					50.73(a)(2)(v)				ad halou
								50.36(c)(2)	50.73(a)(2)(vi					(vii)	/ii) Specify in Abstract below or n NRC Form 366A			
			<u> </u>				CENSE	E CO	ONTACT FO	R THIS	S LE	R (12)						
NAME	Mr. Fra	ank	Pisars	ky, P	roducti	on E	ngine	erin	g Manage	r			IELE	PHONE NUMBE (616	6) 465-59	-	2607	
	COMPL	ET	E ONE	LIN	FOR	EAC	HCC	OMP	ONENT F	AILU	RE	DESC	RIB	ED IN THI	S REPO	RT (1	3)	
CAUSE SYS		REPORTABLE				BLE				rstem	COMPONENT		MANUFAC			ORTABLE TO		
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X YES (If Yes, complete EXPECTED SUBMISSION DATE).						SU			SUBM	SUBMISSION DATE (15)		01	29		1999			
Abstract (Limi On Decemb controlling the adjusting its an MSSV se Table 4.7-1 requirement arithmatic ro	er 2, 19 ne main set poi et point establis s were punding	space 998, 1 ste nt a be she ince me	ces, i.e., , with U eam sa as requi reset (a s that a orporat ethods.	approx Inits 1 fety v ired b as-lefi n MS ed init	imately alve (N y Tech) if, dui SV is c s for so	in M ISS nica ring f opera et po me o	Iode (/) set Spector	5, Co poir cifica g (as f its s ontro MS	bypewritten li bld Shutdo hts had allo ations (TS s-found), if set point is bl procedu SVs the pr	wn, E owed) Sun t is no t is no t with res, t roced	Eng at veill ot w in 3 he	ineering least on lance R lithin 1 p percen set poin s allowe	g de le N equ ber it of it va ed a	etermined ISSV to be irement 4. cent of its its nomina	e left in o 7.1.1. T nominal al value. rounded point dev	perati he TS set po When using iation	on wi requ pint van the g nori	ithout iires that alue. TS TS nal

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MSSV testing data recorded since September 1994 was reviewed. This review identified that, during the period of review, only one safety valve had been found or left with a set point outside of TS requirements. MSSV 1-SV-1A-3 had been left with a set point of 1076 psig, above the maximum allowed set point of 1075.65 psig. This was within the range of set points required for operability of 1033.05 to 1096.95 psig. Similar incorrect allowable ranges of set points were identified in several LERs as old as 1987. Engineering is continuing its review of the extent of condition for this event. In accordance with 10CFR50.73(a)(2)(i)(B), this condition is being reported as a condition prohibited by the plant's TS. Current expectations are to submit an update to this LER by January 29, 1999.

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