

December 28, 2006

L-MT-06-086 10 CFR 50.90

U.S. Nuclear Regulatory Commission ATTN: Document Control Desk Washington, DC 20555

Monticello Nuclear Generating Plant Docket 50-263 License No. DPR-22

Response to Request for ECCS Surveillance Documentation to Confirm the Functionality of the LPCI Loop Select Time Delay Relays During Past Surveillance Testing

Reference: 1) NMC letter to U.S. NRC, "License Amendment Request: One-Time Low Pressure Coolant Injection Loop Select Logic Time Delay Relay Surveillance Interval Extension," (L-MT-06-071), dated November 14, 2006.

On November 14, 2006, the Nuclear Management Company, LLC (NMC) submitted a license amendment request for the Monticello Nuclear Generating Plant (Reference 1) to request a one-time extension to the quarterly surveillance interval specified in the Technical Specifications (TS) for the following low pressure coolant injection (LPCI) loop select logic functions in Table 3.3.5.1-1 of Specification 3.3.5.1, "Emergency Core Cooling System (ECCS) Instrumentation:"

- 2.k. Reactor Steam Dome Pressure Time Delay Relay (Break Detection)
- 2.1. Recirculation Pump Differential Pressure Time Delay Relay (Break Detection)
- 2.m. Recirculation Riser Differential Pressure Time Delay Relay (Break Detection)

On December 8, 2006, a teleconference was held between the U.S. Nuclear Regulatory Commission (NRC) and NMC. The NRC requested Emergency Core Cooling System (ECCS) surveillance documentation to confirm the functionality of the time delay relays during testing. Enclosure 1 provides the NMC response to this request. Enclosure 2 provides copies of the surveillance documentation supporting the request. Enclosure 3 provides residual heat removal system schematics that support the response in Enclosure 1 and the surveillance documentation in Enclosure 2.

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This letter makes no new commitments or changes to any existing commitments.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on December 28, 2006.

Muy

Bradley J. Sawatzke Acting Site Vice President, Monticello Nuclear Generating Plant Nuclear Management Company, LLC

Enclosures: (3)

cc: Administrator, Region III, USNRC Project Manager, Monticello, USNRC Resident Inspector, Monticello, USNRC Minnesota Department of Commerce

ECCS SURVEILLANCE DOCUMENTATION

Introduction

On November 14, 2006, the Nuclear Management Company, LLC (NMC) submitted a license amendment request for the Monticello Nuclear Generating Plant (Reference 1) to request a one-time extension to the quarterly surveillance interval specified in the Technical Specifications (TS) for the Low Pressure Coolant Injection (LPCI) loop select logic functions in Table 3.3.5.1-1 of Specification 3.3.5.1, "Emergency Core Cooling System (ECCS) Instrumentation:"

On December 8, 2006, a teleconference was held between the U.S. Nuclear Regulatory Commission (NRC) and NMC. The NRC requested Emergency Core Cooling System (ECCS) surveillance documentation to confirm the functionality of the time delay relays during testing. The NRC request is shown in bold and the NMC response is provided immediately thereafter in standard type.

NRC Request for Additional Information

(1) Provide relevant documentation from three recent ECCS surveillances showing that the LPCI loop select time delay relays have been functional. Please note that the staff found the data referenced in the USAR and no longer needs time sequencing information as discussed during the conference call; only the ECCS surveillance documentation confirming the functionality of the time delay relay logic is necessary.

The LPCI loop select time delay relays associated with the TS Table 3.3.5.1-1 functions and their contacts are functionally tested in surveillance procedure 0036-02, "ECCS Automatic Initiation Test, Including Loss of Auxiliary Power." This is a comprehensive procedure performed once a cycle during refueling outages (RFO).

Enclosure 2 provides the applicable portions of the 0036-02 surveillance procedure for the last three performances. The performances of 0036-02, in reverse order, were on:

Date	Refueling Outage	0036-02 Revision
April 9, 2005	2005	27
May 20, 2003	2003	22
December 8, 2001	2001	21

The LPCI loop select time delay relays were not identified as surveillance requirements in the previous custom TS, and therefore, are not explicitly identified within surveillance procedure 0036-02. A description is provided below of the other relays included in surveillance procedure 0036-02, that require the applicable

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LPCI loop select time delay relay to be energized, indirectly verifying that the particular LPCI loop select relays functioned during surveillance performance.

Enclosure 3 provides copies of the following three schematics, to enable the logic to be better understood during review of the surveillance tests in conjunction with the guidance below for verifying functionality for each LPCI loop select time delay relay below.

- NX-7905-46-2, Elementary Diagram Residual Heat Removal System, Rev. V
- NX-7905-46-5, Residual Heat Removal System Schematic Diagram, Rev. U, (Relay Logic Circuit A)
- NX-7905-46-9, Residual Heat Removal System Schematic Diagram, Rev. P, (Relay Logic Circuit B)

A. <u>Reactor Steam Dome Pressure – Time Delay Relay (Break Detection)</u> (Function 2.k) --- Relays 10A-K34A and 10A-K34B

In the surveillance procedure 0036-02 steps referenced below, it is verified that the following relays are in CONDITION B (energized) using Table 1 in the surveillance procedure;

10A-K39A (see schematic NX-7905-46-5) 10A-K39B (see schematic NX-7905-46-9)

0036-02	Revision 2	7 STEP 82
0036-02	Revision 2	2 STEP 81
0036-02	Revision 2	1 STEP 81

Upstream of relay coils 10A-K39A and 10A-K39B are 10A-K37A contacts 1-2 and 10A-K37B contacts 1-2, respectively. These contacts must be made up for 10A-K39A and 10A-K39B to energize. Upstream of relay coils 10A-K37A and 10A-K37B are 10A-K34A contacts T1-M1 and 10A-K34B contacts T1-M1, respectively. These contacts must be made up for 10A-K37A and 10A-K37B to energize. This is verification that 10A-K34A and 10A-K34B were energized during performance of the surveillance procedure 0036-02 and indicates the functioning of the Reactor Steam Dome Pressure – Time Delay Relays (Function 2.k).

Therefore, surveillance procedure 0036-02 functionally verifies all the used contacts of relays 10A-K34A and 10A-K34B.

In Enclosure 2 each procedure step will be annotated with the letter "A" in the left margin and each relay or set of contacts on the schematics of Enclosure 3 will be boxed with the letter "A" next to the box.

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B. <u>Recirculation Pump Differential Pressure – Time Delay Relay (Break</u> Detection) (Function 2.I) --- Relays 10A-K28A and 10A-K28B

In the surveillance procedure 0036-02 steps referenced below, it is verified that the following relays are energized;

10A-K30A (see schematic NX-7905-46-5) 10A-K30B (see schematic NX-7905-46-9)

	10A-K30A	<u>10A-K30B</u>
0036-02 Revision 27 0036-02 Revision 22	STEP 52.a.3) STEP 52.a.3)	STEP 52.a.7) STEP 52.a.7)
0036-02 Revision 21	STEP 52.a.3)	STEP 52.a.7)

10A-K88A (see schematic NX-7905-46-5) 10A-K88B (see schematic NX-7905-46-9)

	<u>10A-K88A</u>	<u>10A-K88B</u>
0036-02 Revision 27	STEP 52.a.4)	STEP 52.a.8)
0036-02 Revision 21	STEP 52.a.4)	STEP 52.a.8)

Upstream of relay coils 10A-K30A and 10A-K30B are 10A-K28A contacts 2-6 and 10A-K28B contacts 2-6, respectively. These contacts must be made up for 10A-K30A and 10A-K30B to energize.

Upstream of relay coils 10A-K88A and 10A-K88B are 10A-K28A contacts 1-5 and 10A-K28B contacts 1-5, respectively. These contacts must be made up for 10A-K88A and 10A-K88B to energize.

This is verification that 10A-K28A and 10A-K28B were energized during performance of the surveillance procedure 0036-02 and indicates the functioning of the Recirculation Pump Differential Pressure – Time Delay Relays (Function 2.I).

Therefore, surveillance procedure 0036-02 functionally verifies all used contacts of relays 10A-K28A and 10A-K28B.

In Enclosure 2 each procedure step will be annotated with the letter "B" in the left margin and each relay or set of contacts on the schematics of Enclosure 3 will be boxed with the letter "B" next to the box.

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C. <u>Recirculation Riser Differential Pressure – Time Delay Relay (Break</u> Detection) (Function 2.m) --- Relays 10A-K40A and 10A-K40B

In the surveillance procedure 0036-02 steps referenced below, it is verified that the following relays are in CONDITION A (energized) using Table 1 in the surveillance procedure;

10A-K43A (see schematic NX-7905-46-5) 10A-K43B (see schematic NX-7905-46-9)

0036-02 Revision 27	STEP 49
0036-02 Revision 22	STEP 49
0036-02 Revision 21	STEP 49

Upstream of relay coils 10A-K43A and 10A-K43B are 10A-K40A contacts T1-M1 and 10A-K40B contacts T1-M1, respectively. These contacts must be made up for 10A-K43A and 10A-K43B to energize. This is verification that 10A-K40A and 10A-K40B were energized during performance of the surveillance procedure 0036-02 and indicates the functioning of the Recirculation Riser Differential Pressure – Time Delay Relays (Function 2.m).

Therefore, surveillance procedure 0036-02 functionally verifies the contacts of relays 10A-K40A and 10A-K40B. Note, that the Recirculation Riser Differential Pressure – Time Delay Relays also have normally closed contacts to ensure that once a LPCI loop is selected it remains selected.

In Enclosure 2 each procedure step will be annotated with the letter "C" in the left margin and each relay or set of contacts on the schematics of Enclosure 3 will be boxed with the letter "C" next to the box.

ECCS SURVEILLANCE DOCUMENTATION

REFERENCE

1. NMC letter to U.S. NRC, "License Amendment Request: One-Time Low Pressure Coolant Injection Loop Select Logic Time Delay Relay Surveillance Interval Extension," (L-MT-06-071), dated November 14, 2006.

COPIES OF SURVEILLANCE DOCUMENTATION

FOR THE LAST THREE PERFORMANCES OF

SURVEILLANCE PROCEDURE 0036-02

ECCS AUTOMATIC INITIATION TEST, INCLUDING LOSS OF AUXILIARY POWER

(18 Pages Follow)

		1. 351 E4
MONTICELLO	NUCLEAR GENERATING PLANT	
TITLE.	FCCS AUTOMATIC INITIATION TEST	0036-02 Frit
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		the second
Oteg-03	0036-02 ECCS UNDERVOLTAGE FUNCTIONAL TEST 0039-02 ECCS LOSS OF AUXILIARY POWER FUNCTIONAL TES 0093 CORE SPRAY SYSTEM SIMULATED AUTOMATIC ACTUATION 0103 LPCI SYSTEM SIMULATED AUTOMATIC ACTUATION 0111-01 HPCI SYSTEM SIMULATED AUTOMATIC ACTUATION 0111-02 HPCI SYSTEM AUTO RESTART AFTER HIGH WATER LEVEL 0113-01 ADS SYSTEM SIMULATED AUTOMATIC ACTUATION 0117-01 RCIC SYSTEM SIMULATED AUTOMATIC ACTUATION 0117-02 RCIC SYSTEM AUTO RESTART AFTER HIGH WATER LEVEL STANDBY DIESEL GENERATOR SIMULATED AUTOMATIC ACTUATION (LOADING TEST CNLY) 0452 ADS INHIBIT SWITCH TEST	TRIP 12/4/01
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Prepared By: _	Reviewed By: (116 W .)
Logic Testing Co	pordinator Review By: 1/1/2	
OC Review Req	d: YES OC Meeting Number: 2443 N	Date: 11-20-04
OC Results Rev	iew Reg'd: NO	Date: 11/08/78
Approved By: (a- 2. My 1	Date: 12-30-04
F	REVIEW AND APPROVAL OF ACTIVITIES	DATE
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Completed By	Operator: 1410-44-Contson 11 500/14	4/9/05 4-9-05 4-9-05
Completion	Shift Sugy:	1/9/05
Reviewed	System Engineer: 10	-19/05
OC Results Rev	iewed at Meeting Number: ANA	NA NA
COMMENTS 3	Work Copies - Ops, Eng 21+C 2	
Infrequent Test or	Evolution see 4 AWI-04.05.07 (PROCEDURE IMPLEM	ENTATION).
Addad STEPS 70 Temp Change to	d, 71a, 282a, \$ 283a For PMTS ON ADS 0505535 . DAppendix 1 Steps 17+29 for new HF	2710 0505336 RIN 4/4/05 CI & RCIC controllar Da 4-6-05
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Resp Supv: E&I ARMS: 0036-02	Assoc Ref: E&I (SR: Y) Doc Type: 4030 Admin Initials:	Freq: 2 yrs Date: 3/23/15

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	MONTICELLO	NUC	LEAR GENERATING PLANT	-	0036-02
	TITLE:	ECC	S AUTOMATIC INITIATION TEST,	Revision 27	
		CLU	DING LOSS OF AUXILIARY POWER	Page 32	of 175
	STEP 48	Ve	rify the following:		
		a.	MO-2013, LPCI INJECTION OUTBOARD, is	OPEN.	M
		b.	MO-2015, LPCI INJECTION INBOARD, is OF remains open when associated handswitch is CLOSE.	PEN and s placed in	H
		C.	MO-2012, LPCI INJECTION-OUTBOARD, is	CLOSED.	_A4
		. d.	MO-2014, LPCI INJECTION-INBOARD, is CL	OSED.	_AL
<u>C</u>	STEP 49	Ve	ify relay status in Table 1, CONDITION A.		_dd
	STEP 50	Pla OF	ce control switches for the following Drywell far F position (Panel C-25):	ns to the	
		a.	V-RF-1, DW COOLING RECIRC FAN 1		15
		b.	V-RF-2, DW COOLING RECIRC FAN 2		41
)		C.	V-RF-3, DW COOLING RECIRC FAN 3		_A
		d.	V-RF-4, DW COOLING RECIRC FAN 4		i
	STEP 51	Per	form the following:		3
		a.	Verify the following relays are de-energized (Panel C-32):		~
			1) 10A-K23A		41
			2) 10A-K24A		
			3) 10A-K25A		
			4) 10A-K26A	8.	M
		(b.)	At PLC-2-184-18B, Slot 7 move input switch A left to restore the feedwater flow interlock with Recirc MG (Panel C-18).	1 to the 12	TV -
		(c.)	Apply 520 psig to PS-2-3-52A (instrument rack	(C-56).	111
2 27		(d.)	Raise STABLE CURRENT ADJUST potentiom LIS-2-3-672A and LIS-2-3-672C (Panel C-303, Spread) until LLWL trip is RESET on each instr (center knobs to remain engaged).	leter to A, Cable rument	RV_/

PART A

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LPCI Loop Select Logic

STEP 52 Perform the following:

- a. Verify the following relays are energized:
 - 1) 23A-K23 (Panel C-39)
- 2) 10A-K33A (Panel C-32)
- B 3) 10A-K30A (Panel C-32)
- <u>B</u> 4) 10A-K88A (Panel C-32)
 - 5) 10A-K90A (Panel C-32)
 - 6) 10A-K33B (Panel C-33)
- B 7) 10A-K30B (Panel C-33)
- <u>B</u> 8) 10A-K88B (Panel C-33)
 - 9) 10A-K90B (Panel C-33)
 - b. Verify the following status lights are off:
 - 1) RHR DIVISION I CONTAINMENT SPRAY PERMISSIVE INTLK "RESET" (Panel C-03).
 - 2) RHR DIVISION I LPCI LOOP SELECT LOGIC "RESET" (Panel C-03).
 - RHR DIVISION II CONTAINMENT SPRAY PERMISSIVE INTLK "RESET" (Panel C-03).
 - 4) RHR DIVISION II LPCI LOOP SELECT LOGIC "RESET" Panel C-03).
 - 5) HPCI INITIATION RESET (Panel C-03).
- STEP 53 Perform the following:
 - a. Momentarily depress the following for the RHR and HPCI systems (Panel C-03), <u>AND</u> verify the associated status lights are on:
 - 1) HPCI INITIATION RESET
 - 2) RHR DIVISION I CONTAINMENT SPRAY PERMISSIVE INTLK RESET

PART A

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	STEP 77	Ve	rify the following:		
		a.	Relay 14A-K13A is de-energized (Panel C-3)	2).	A
		b.	Relay 10A-K44A is de-energized (Panel C-32	2).	-K
		c.	Relay 14A-K13B is de-energized (Panel C-33	3).	-p-
		d.	Relay 10A-K44B is de-energized (Panel C-33	3).	JL_
	STEP 78	Ve is (rify MO-4085A, RHR DISCHARGE EQUALIZIN CLOSED.	G VALVE,	K
	STEP 79	Ve. is (rify MO-4085B, RHR DISCHARGE EQUALIZIN CLOSED.	G VALVE,	F
	(STEP 80)	Sin PS	nulate low reactor pressure by releasing pressu -2-3-52A below trip point, <470 psi (Panel C-5	ire on 6).	the 1
·	STEP 81	Ve	ify the following:		
		a.	MO-2012, LPCI INJECTION-OUTBOARD, is	OPEN.	700
		b.	MO-2014, LPCI INJECTION-INBOARD, is OF remains open when its associated handswitch in CLOSE.	PEN and is placed	100
		c.	MO-2013, LPCI INJECTION OUTBOARD, is	CLOSED.	10
W Sm	A CTED CO	d. 9.	MO-2015, LPCI INJECTION INBOARD, is CL AII RHR - Core Spray Pumps are in PT	OSED.	NO K
-7-05	A STEP 82	Ver	ity relay status in Table 1, CONDITION B.		(KO
	(STEP 83)	Арг	bly \geq 520 psig to PS-2-3-52A (instrument rack (2-56).	all_1
	STEP 84	Per	form the following:		
		(a.)	Raise STABLE CURRENT ADJUST potentiom LIS-2-3-672B and LIS-2-3-672D, (Panel C-303 3rd Floor) until LLWL is RESET (center knobs engaged).	neter to 3B, EFT to remain	Mi-
		(b.)	Reduce pressure on DPIS-2-129B and DPIS-2 reset.	2-129D to	Ult_ i
		c.	Verify relays 10A-K35B and 10A-K36B are de-energized (Panel C-33).	-	do
1/1	сс			PA	RTA 54

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Table 1

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	RELAY	10A-K9A	10A-K10A	10A-7039A	10A-K43A	10A-K66A	10A-K67A	10A-K68A	10A-K73A	14A-K10A	14A-K11A	14A-K13A	14A-K22A	2E-K6A	2E-K7A	2E-K6B	2E-K7B	10A-K9B	10A-K10B	*Relay status
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	RELAY	10A-K39B	10A-K43B	10A-K66B	10A-K67B	10A-K68B	10A-K73B	14A-K10B	14A-K11B	14A-K13B	14A-K22B	23A-K1	23A-K2	23A-K3	23A-K4	23A-K23	13A-K1	13A-K2	*Relay statu:

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MONTICELLO NUCLEAR GENERATING PLANT 0036-02 GH TITLE: ECCS AUTOMATIC INITIATION TEST, Revision 22+ INCLUDING LOSS OF AUXILIARY POWER Page 1 of 173 10036-02 ECCS UNDERVOLTAGE FUNCTIONAL TEST 10039-02 ECCS LOSS OF AUXILIARY POWER FUNCTIONAL TEST /0093 CORE SPRAY SYSTEM SIMULATED AUTOMATIC ACTUATION 10103 LPCI SYSTEM SIMULATED AUTOMATIC ACTUATION 10111-01 HPCI SYSTEM SIMULATED AUTOMATIC ACTUATION /0111-02 HPCI SYSTEM AUTO RESTART AFTER HIGH WATER LEVEL TRIP JO113-01 ADS SYSTEM SIMULATED AUTOMATIC ACTUATION JO117-01 RCIC SYSTEM SIMULATED AUTOMATIC ACTUATION 1 0117-02 RCIC SYSTEM AUTO RESTART AFTER HIGH WATER LEVEL TRIP 10189-03 STANDBY DIESEL GENERATOR SIMULATED AUTOMATIC ACTUATION AND LOADING (LOADING TEST ONLY) . 0452 ADS INHIBIT SWITCH TEST **REVIEW AND APPROVALS** Prepared By: Reviewed By: 7 OC Review Reg'd: YES OC Meeting Number: 2366-1) Date: 5/11/03 OC Results Review Reg'd: NO Date: 11/08/78 Date: 5/11/03 Approved By: **REVIEW AND APPROVAL OF ACTIVITIES** DATE Shift Supv Approval to Commeng Operator: · 1&C Specialist: Completed By Electrician: -20-03 5 Test Engineor: Completion Shift Supervisor: Reviewed System Engineer By 2 9 OC Results Reviewed at Meeting Number: NA NA COMMENTS Infrequent Test or Evolution see 4 AWI-04.05.07 (PROCEDURE IMPLEMENTATION). 11/iTN255P All has

Witnessed By for ALL Endependently Verified by has De Authorical by MANAGEMENT 13 ABM 5/18/03 TEMP Change step 331 to add 331 c to result Alar BCB 5 WO(S) ISSUED YES_NO__NUMBER(S)_____

司合于并不可以有法律	FOR /	UMINISTRA	TIVE USE ONLY		
3087 (DOCUMENT CHAI	NGE, HOLD, AND C	OMMENT	FORM) incorporated	1-17/7.3	P1-2436-002-395
RespSupy: E&I		Assoc Ref.	E&I	ist y	Frag 2 yrs/0
ARMS: 0036-02	Doc Type:	4030	Admin Initials:	1:4	Date: 5/13/43

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MONTICE	ELLO NUCLEAR GENERATING PLANT	0036-02
TITLE:	ECCS AUTOMATIC INITIATION TEST,	Revision 22
	INCLUDING LOSS OF AUXILIARY POWER	Page 32 of 173

- STEP 48 Verify the following:
 - a. MO-2013, LPCI INJECTION OUTBOARD, is OPEN.
 - MO-2015, LPCI INJECTION INBOARD, is OPEN and remains open when associated handswitch is placed in CLOSE.
 - c. MO-2012, LPCI INJECTION-OUTBOARD, is CLOSED.
 - d. MO-2014, LPCI INJECTION-INBOARD, is CLOSED.



- STEP 49 Verify relay status in Table 1, CONDITION A.
 - STEP 50 Place control switches for the following Drywell fans to the OFF position (Panel C-25):
 - a. V-RF-1, DW COOLING RECIRC FAN 1
 - b. V-RF-2, DW COOLING RECIRC FAN 2
 - c. V-RF-3, DW COOLING RECIRC FAN 3
 - d. V-RF-4, DW COOLING RECIRC FAN 4
 - STEP 51 Perform the following:

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- a. Verify the following relays are de-energized (Panel C-32):
 - 1) 10A-K23A
 - 2) 10A-K24A
 - 3) 10A-K25A
 - 4) 10A-K26A
- (b.) At PLC-2-184-18B, Slot 7 move input switch A1 to the left to restore the feedwater flow interlock with 12 Recirc MG (Panel C-18).
- (c.) Apply 520 psig to PS-2-3-52A (instrument rack C-56).
- (d.) Raise STABLE CURRENT ADJUST potentiometer to LIS-2-3-672A and LIS-2-3-672C (Panel C-303A, Cable Spread) until LLWL trip is RESET on each instrument (center knobs to remain engaged).





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LPCI Loop Select Logic

STEP 52 Perform the following:

a. Verify the following relays are energized:

		1)	23A-K23 (Panel C-39)	2
		2)	10A-K33A (Panel C-32)	2
<u>8</u>		3)	10A-K30A (Panel C-32)	2
B		4)	10A-K88A (Panel C-32)	2
		5)	10A-K90A (Panel C-32)	_2
		6)	10A-K33B (Panel C-33)	2
B		7)	10A-K30B (Panel C-33)	2
B		8)	10A-K88B (Panel C-33)	2
		9)	10A-K90B (Panel C-33)	_2
	b.	Ve	rify the following status lights are off:	
		1)	RHR DIVISION I - CONTAINMENT SPRAY PERMISSIVE INTLK "RESET" (Panel C-03).	2
		2}	RHR DIVISION I - LPCI LOOP SELECT LOGIC "RESET" (Panel C-03).	- Ż
		3)	RHR DIVISION II - CONTAINMENT SPRAY PERMISSIVE INTLK "RESET" (Panel C-03).	2.
		4)	RHR DIVISION II - LPCI LOOP SELECT LOGIC "RESET" Panel C-03).	2
		5)	HPCI - INITIATION RESET (Panel C-03).	2
STEP 53	Per	form	the following:	
	a.	Moi HPI ANI	mentarily depress the following for the RHR and CI systems (Panel C-03), <u>D</u> verify the associated status lights are on:	
		1)	HPCI - INITIATION RESET	2
		2)	RHR DIVISION I - CONTAINMENT SPRAY PERMISSIVE INTLK RESET	_2
				PARTA 34

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STEP 80 Verify the following:

- a. MO-2012, LPCI INJECTION-OUTBOARD, is OPEN.
- MO-2014, LPCI INJECTION-INBOARD, is OPEN and remains open when its associated handswitch is placed in CLOSE.
- c. MO-2013, LPCI INJECTION OUTBOARD, is CLOSED.
- d. MO-2015, LPCI INJECTION INBOARD, is CLOSED.
- A STEP 81 Verify relay status in Table 1, CONDITION 8.
 - (STEP 82) Apply ≥ 520 psig to PS-2-3-52A (instrument rack C-56).
 - STEP 83 Perform the following:
 - (a.) Raise STABLE CURRENT ADJUST potentiometer to LIS-2-3-672B and LIS-2-3-672D, (Panel C-303B, EFT 3rd Floor) until LLWL is RESET (center knobs to remain engaged).
 - (b.) Reduce pressure on DPIS-2-129B and DPIS-2-129D to reset.
 - Verify relays 10A-K35B and 10A-K36B are de-energized (Panel C-33).
 - STEP 84 Perform the following:
 - a. Verify the following relays are energized (Panel C-32):
 - 1) 10A-K37A
 - 2) 10A-K39A

b. Boot Contact 10A-K37A, 1-2 (Panel C-32)

Boot No. 33









PARTA

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Installed By: _____

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Table	1

Page 1 of 2

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	RELAY	10A-K9A	10A-K10A	10A-K39A	10A-K43A	10A-K66A	10A-K67A	10A-K68A	10A-K73A	14A-K10A	14A-K11A	14A-K13A	14A-K22A	2E-K6A	2E-K7A	2E-K6B	2E-K7B	10A-K9B	10A-K10B	HORY STRINE
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		Table 1 (Cont'd) Page 2 of 2																		
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		PANEL	C-33	C-33	C-33	C-33	0-33	5.3	C-33	C-33	C-83	C-33	C-38	C-39	C-39	C-38	C-39	C-30	C.30	deb si s
		RELAY	10A-K38B	10A-K43B	10A-K66B	10A-K67B	10A-K68B	10A-K73B	14A-K10B	14A-K11B	14A-K13B	14A-K22B	23A-K1	23A-K2	23A-K3	23A-K4	23A-K23	13A-K1	13A-K2	"Relay statu:
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MONTICELLO	NUCLEAR GENER	ATING PLANT	ſ	0036-02
TITLE:	ECCS AUTOMA	TIC INITIATION TEST,	Revi	sion 21
INC	CLUDING LOSS	OF AUXILIARY POWER	1	Page 1 of 170
J 0189-03	00036-02 EC 00039-02 ECCS LO 0093 CORE SPRAY 0103 LPCI SYS 0111-01 HPCI SY 0111-02 HPCI SYSTEM 0111-02 HPCI SYSTEM 0117-01 RCIC SY 0117-02 RCIC SYSTEM STANDBY DIESEL GENE	CS UNDERVOLTAGE FUNCTIONAL T SS OF AUXILIARY POWER FUNCTIO (SYSTEM SIMULATED AUTOMATIC ACTL (STEM SIMULATED AUTOMATIC ACTL (STEM SIMULATED AUTOMATIC ACT (STEM SIMULATED AUTOMATIC ACT (STEM SIMULATED AUTOMATIC ACT (STEM SIMULATED AUTOMATIC ACT (AUTO RESTART AFTER HIGH WATE RATOR SIMULATED AUTOMATIC AC (LOADING TEST ONL') S2 ADS INHIBIT SWITCH TEST	EST NAL TEST ACTUATION JATION "UATION "A LEVEL TI UATION "I LEVEL TI TUATION AI	
	1) Acho			
Prepared By:	Ande A The	Reviewed By:	Tile	0
DC Review Reg	d: YES	OC Meeting Number: 234	A A	Date:
DC Results Revi	ew Reg'd: NO	A AI	5-D.	Date: 11/08/78
Approved By:		in the Stell	7	Date: , / 7 g/g
		OVAL OF ACTIVITIES		
Shift Suov Annro	val to Commence:	TENO Time	1105	DATE
	Operator: +////	An Pana	101	12-6-01
	1&C Specialist: 1%-	ulle March		12-8-01
Completed By	Electrician: m. /	Min	- 	12-8-01
0.01	Test Engineer:	C. S.L.		12/08/01
Completion	Shift Supervisor:	A Sugar		11/06.
Reviewed Bv	System Engineer:	Carolin I Muelle		3/5/07
OC Results Rev	iewed at Meeting N	umber: /NA		NA
MMENTS -)	Whoer Co	oir<		
frequent Test or	Evolution see 4 AV	VI-04.05.07 (PROCEDURE IN	APLEME	NTATION).
MP I HACKE TO	AAG TE & KI GWAA	7 74/28/55 TALS 200-12-5	5-01	
	A H L	1 1 11		()

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Temp change to App 4 and step le to allow test initiation w/ AC interlock still in / N 12.001 WO(S) ISSUED YES_NO_ NUMBER(S).____

3087 (DOCUMENT CHAI	FOR AND C	OMMENT	FORM) incorporated	-01-416	F-04-148	EPS (
Resp Supy: E&I		Assoc Ref:	E&I	SR: Y	Freg: 2	Vrs
AAMS: 0036-02	Doc Type:	4030	Admin Initials:	Tak	Date: 1.3	301

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	MONTICEL	LONUC	LEAR GENERATING PLANT		0036-02
	TITLE:	ECC	S AUTOMATIC INITIATION TEST,	Revision 21	
		INCLU	DING LOSS OF AUXILIARY POWER	Page 31	of 170
	STEP 4	3 At <u>AN</u> 4 Pe	tempt to close MO-1752, CS INJECTION OUT D verify valve remains open. rform the following:	BOARD,	<u></u>
		a.	Place 14A-S16B, MO-1752, CS INJECTION keyswitch to BYPASS (Panel C-03).	BYPASS	ZD
		b.	Verify annunciator 3-B-33 (CORE SPRAY IS) 1752 BYPASS) alarms.)L VLV	
	STEP 4	5 CL	OSE MO-1752, CS INJECTION OUTBOARD.		$\overline{\mathbf{A}}$
	STEP 46	Att AN	empt to open MO-1752, CS INJECTION OUTB \underline{D} verify it does not operate.	OARD,	
	STEP 47	Pla (14 <u>AN</u>	ice MO-1752, CS INJECTION BYPASS keyswit A-S16B) to AUTO (Panel C-03), <u>D</u> verify MO-1752 is OPEN.	ch	$\overline{\mathbf{A}}$
	STEP 48	Ver	ify the following:		
ł.		a.	MO-2013, LPCI INJECTION OUTBOARD, is 0	OPEN.	R
		b.	MO-2015, LPCI INJECTION INBOARD, is OP remains open when associated handswitch is CLOSE.	EN and placed in	à
	•	c.	MO-2012, LPCI INJECTION-OUTBOARD, is (LOSED.	à l
ß		d.	MO-2014, LPCI INJECTION-INBOARD, is CLI	OSED.	ZD
C	STEP 49	Veri	ify relay status in Table 1, CONDITION A.		
	STEP 50	Plac OFF	ce control switches for the following Drywell fan F position (Panel C-25):	s to the	2
		a.	V-RF-1, DW COOLING RECIRC FAN 1	-	2
		b.	V-RF-2, DW COOLING RECIRC FAN 2	7-	2
		c.	V-RF-3, DW COOLING RECIRC FAN 3	-	0
	the sum and one and A	d.	V-RF-4, DW COOLING RECIRC FAN 4	-	2
(SIEP 51	Pert	orm the following:		
2		a.	Verify the following relays are de-energized (Panel C-32):		
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LC	INC	CLUI	DINC	LOSS OF AUXILIARY POWER	Page 33 of 170
		k.	Во	ot the following contacts in Panel C-30:	an a
			1)	13A-K1, 3-4 - prevents auto opening of l during future low low level signals.	MO-2096
				Boot No. 3	
				Independen	Installed By:
			2)	13A-K1, 9-10 - prevents auto opening of during future low low level signals.	MO-2078
				Boot No. 15	
					Installed By:
ID	Cilloon	Solor	+10	Independen	tiy verified By:
<u>L</u>	50 50 .	Po		the following:	
31	er 92	re.		in the following.	
		a,	ver	ity the following relays are energized:	~
			1)	23A-K23 (Panel C-39)	A
	R		2)	10A-K33A (Panel C-32)	4
	<u>0</u>		3)	10A-K30A (Panel C-32)	20
	0		4)	10A-K88A (Panel C-32)	Z
			5)	10A-K90A (Panel C-32)	4
	C		6)	10A-K33B (Panel C-33)	<u>A</u>
	<u>B</u>	******	7)	10A-K30B (Panel C-33)	20
	R		8)	10A-K88B (Panel C-33)	-
			9)	10A-K90B (Panel C-33)	4
		b.	Veri	fy the following status lights are off:	
			1)	RHR DIVISION I - CONTAINMENT SPR/ PERMISSIVE INTLK "RESET" (Panel C-(AY 03).
			2)	RHR DIVISION I - LPCI LOOP SELECT I "RESET" (Panel C-03).	
					PARTA

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MONTICELL	O NUC	LEAR GENERATING PLANT		0036-02
	NCLU	DING LOSS OF AUXILIARY POWER	Revision 2 Page 5	1 52 of 170
		alan galanin da karan ana ana ana ana ana ana ana ana ana		
STEP 76	Ve	erify the following:		4
	a.	Relay 14A-K13A is de-energized (Panel C-3)	2).	~
	b.	Relay 10A-K44A is de-energized (Panel C-32	2).	2
	c.	Relay 14A-K13B is de-energized (Panel C-3)	3).	R
2	d.	Relay 10A-K44B is de-energized (Panel C-33	3).	<u>k</u>
STEP 77	Ve is (rify MO-4085A, RHR DISCHARGE EQUALIZIN CLOSED.	G VALVE,	2
STEP 78	Ve is (rify MO-4085B, RHR DISCHARGE EQUALIZIN CLOSED.	G VALVE,	<u>k</u>
(STEP 79)) Sin PS	nulate low reactor pressure by releasing pressu -2-3-52A below trip point, <470 psi (Panel C-5	ire on 6).	BI
STEP 80	Ver	rify the following:		
	a.	MO-2012, LPCI INJECTION-OUTBOARD, is	OPEN.	2
	b.	MO-2014, LPCI INJECTION-INBOARD, is OF remains open when its associated handswitch in CLOSE.	PEN and is placed	h
	C.	MO-2013, LPCI INJECTION OUTBOARD, is (CLOSED.	h
	d.	MO-2015, LPCI INJECTION INBOARD, is CL	OSED.	1_
STEP 81	Veri	ify relay status in Table 1, CONDITION B.		du
(STEP 82)	Арр	bly \geq 520 psig to PS-2-3-52A (instrument rack C	:-56).	81
STEP 83	Per	form the following:		
	(a.)	Raise STABLE CURRENT ADJUST potentiom LIS-2-3-672B and LIS-2-3-672D, (Panel C-303 3rd Floor) until LLWL is RESET (center knobs engaged).	eter to 3B, EFT to remain	8/
	(b.)	Reduce pressure on DPIS-2-129B and DPIS-2 reset.	-129D to	BI
	с.	Verify relays 10A-K35B and 10A-K36B are de-energized (Panel C-33).		2
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MONTICE	ELLO NUCLEAR GENERATING PLANT	0036-02
TITLE:	ECCS AUTOMATIC INITIATION TEST,	Revision 21
	INCLUDING LOSS OF AUXILIARY POWER	Page 161 of 170

# Table 1

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ATIO	187	2	W.	14	12	3	4	13	1.	3	2	12	10	3	3	4	1	3	50	lected
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	INCLUDING LOSS OF AUXILIARY POWER	Page 162 of 170

# Table 1 (Cont'd) Page 2 of 2

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# COPIES OF RESIDUAL HEAT REMOVAL SYSTEM SCHEMATICS

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331 A III - 33 III -	bit           10-144           10-145           10-145           10-145           10-145           10-145           11           12           11           12-143           11           12-143           11           12-143           12-143           13           14038           14038           14038           14038           14038           14038           14038           14038           14039           14039           14039           14039           14039           14039           14039           14039           14039           14039           14039           13-14           14039           14039           14039           14039           14039           14039           14039           14039           14039           14039           14039           14039 </td <td>54 10-348 59 50 50 50 50 50 50 50 50 50 50</td> <td>10-38           10-38           39:180           59           51           52           51           52           53           54:180           54:181           54:181           64           10-218           54:181           64           10-218           54:17           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           72           73           74           74           75           75           75           75           75           75           75           75           &lt;</td> <td>bit           10-33           20118           20118           10-33           20118           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33<td></td><td>411 (X</td><td>26 K (TDPU 1 4 1</td><td>) #</td></td>	54 10-348 59 50 50 50 50 50 50 50 50 50 50	10-38           10-38           39:180           59           51           52           51           52           53           54:180           54:181           54:181           64           10-218           54:181           64           10-218           54:17           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           71           72           73           74           74           75           75           75           75           75           75           75           75           <	bit           10-33           20118           20118           10-33           20118           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           10-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33           11-33 <td></td> <td>411 (X</td> <td>26 K (TDPU 1 4 1</td> <td>) #</td>		411 (X	26 K (TDPU 1 4 1	) #
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	SND         SND           SND	(a):25         (b):25         (b):25<	0.         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10-10           10-10-10         10-10	ра (6-3-28 (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10) (7-10)	Set         Set 100           10-301         Set 100           Set 100         Set 100	br         br           15-331         15-331           15-331         15-331           15-331         15-331           15-331         15-331           15-331         15-331           15-331         15-331           15-331         15-331           15-331         15-331           16-33         15-331           17-34         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331           17-35         15-331 <td>2013 </td> <td></td> <td></td> <td>) / f</td>	2013 			) / f
	342         542           9-11         9-12           9-12         9-12           9-12         9-12           9-12         9-12           9-12         9-12           9-12         9-12           9-12         9-12           9-12         9-12           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14         9-14           9-14	923) 123-34 A 123-34 A 133-34 A	0.         0.           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104           100-104         100-104	pi         (b)-381         (b)-381         (b)-381           (b)-381         (b)-381         (b)-381         (b)-381           (b)-3	bc         bc           10-301	ur         ur           15-art         15-art           12-11         15-art           15-art         15-art           15-art <t< td=""><td></td><td></td><td></td><td>) f</td></t<>				) f
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\mbox{tr} \\ \mbox{tr} \$</td> <td>  244   6475   547   1844   1844   1845   1</td> <td></td> <td></td> <td>38</td>	9(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28) 19(28)	0.         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148         10-148           10-148	ра 16-328 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 17-025 1	Set         Set 100           10-2001         Set 100           Set 100         Set 100	$\begin{array}{c} \mbox{tr} & \mbox{tr} \\ \mbox{tr} \$	244   6475   547   1844   1844   1845   1			38
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