

DATE 12/10/90 14:39

NRMS RECEIPT ACKNOWLEDGEMENT

SEQUENCE # 3900044430

LGS PROCEDURES - APPROVED ORIGINALS
DISTR CODE DN-U1

TO: NRC OFFSITE

PROCEDNO DN-120 BASES
REVISION 002
DATE 12/06/90

[] I HAVE RECEIVED THE SUBJECT MATERIAL

SIGNATURE: _____ DATE: _____

PLEASE RETURN THIS FORM PROMPTLY TO LGS ADMIN. SERVICES (LGS-340)
WITHIN 15 DAYS OF THE ABOVE PRINT-DATE.

901220J085 901206
PDR ADOCK 05000352
P PDR

A001
~~A045~~
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DATE 12/10/90 14:37

NRMS DOCUMENT CONTROL FORM

SEQUENCE # 0900044420

PROCEDURES - APPROVED ORIGINALS
TRCDE ON-U1

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*****
#MGR LGS TRAIN CTR      GENERAL PHYS 03 C**NUNFZ. R.      LGS-PPC U.      01 1*
#MGR LGS SIMULATOR    TRAIN CTR      01 C**OPERATIONS SUP. CTR. LGS      01 1*
#MAINT/ISC LIBRARY    LGS/A3-4      01 I**PLANT OP. SUP. FAC. LGS      01 1*
#TRAINING COORDIN.    LGS-PPC      01 I**SHIFT SUPT. OFFICE LGS/A5-2      01 1*
#CONST BLDG LIB       LGS/C4-4      01 I**SUPPT BLDG LIB #1 LGS/SB-2-1      01 1*
#CONTROL RM CART LGS  LGS/A5-2      01 I**SUPPT BLDG LIB #2 LGS/SB-4-3      01 1*
#EMERG. OP. FAC. LGS  LGS-EDF      01 C**TECH. SUPP. CTR. LGS LGS-340      01 1*
#INPD                 OUTGOING U.    01 I**TERM. RM. (SSVN OFF) LGS/A5-2      01 1*
#LGS LIBRARY          LGS/A2-1 U.   01 I**-----*
#LGS OFFICE           LGS/A5-1      01 I**-----*
#NRC OFFSITE          OUTGOING      01 C**-----*
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REQUESTS FOR CHANGES TO THIS DISTRIBUTION LIST MUST BE ADDRESSED TO THE ORGANIZATION RESPONSIBLE FOR ORIGINATING THE ATTACHED DOCUMENT (SEE NUCLEAR RELATED DOCUMENT REGISTER (NRDR) FOR RESP. ORG.) THE RESP. ORG. WILL AUTHORIZE THE LOCAL DAC SUPERVISOR TO MAKE THE NECESSARY CHANGES.

ATTACHED IS A COPY OF:
PROCEDNO ON BASES INDEX
REVISION 045
DATE 12/07/90

UNCONTROLLED: LIBRARY, INPD, NUNEZ

Law
12-10-90

LIMERICK GENERATING STATION (1 PAGES TOTAL)
 OFF-NORMAL (BASES) REV..45..12/07/90
 PROCEDURES INDEX

PAGE NO. 1

PROC RVSD	PROCEDURE NUMBER	REV. NO.	TITLE	DATE OF LAST		RESP GROUP
				DATE SIGNED	PERIODIC REVIEW	
	ON-100 BASES	3	Failure Of A Jet Pump-BASES	12/01/87	01/17/90	OPS
	ON-101 BASES	4	Loss Of Isolated Phase Bus Cooling-BASES	04/24/89	01/17/90	OPS
	ON-102 BASES	7	Air Ejector Discharge High Radiation-BASES	10/01/90	10/01/90	OPS
	ON-104 BASES	8	Control Rods Problems-BASES	03/08/90	02/21/90	OPS
	ON-105 BASES		CANCELLED			OPS
	ON-106 BASES		CANCELLED			OPS
	ON-107 BASES	5	Control Rod Drive System Problems-BASES	06/18/90	01/17/90	OPS
	ON-108 BASES		CANCELLED			OPS
	ON-109 BASES	1	Total Loss Of The SRM, IRM, Or APRM Systems-BASES	02/25/88	01/17/90	OPS
	ON-110 BASES	2	Loss Of Primary Containment-BASES	02/25/88	01/17/90	OPS
	ON-111 BASES	3	Loss Of Secondary Containment-BASES	08/26/88	01/17/90	OPS
	ON-113 BASES	10	Loss Of RECM-BASES	01/29/90	01/29/90	OPS
	ON-115 BASES	6	Loss Of Control Enclosure Cooling-BASES	01/29/90	04/23/90	OPS
	ON-117 BASES	1	Loss Of TECW-BASES	02/25/88	02/21/90	OPS
	ON-118 BASES		CANCELLED			OPS
	ON-119 BASES	1	Loss Of Instrument Air	10/23/90	10/23/90	OPS
1	ON-120 BASES	2	Fuel Handling Problems	12/06/90	12/06/90	OPS

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 WHEN RED