

May 13, 1996

To: All Holders of the Selected Licensee Commitments Manual

Please find attached a revision to the subject manual. Your copy of the SLC manual should be revised as follows:

Remove these pages:

List of Effective Pages
Revision 12

Table 16.8-1a
(Page 2 of 28)
(Page 27 of 28)

Table 16.8-1b
(Page 2 of 30)
(Page 10 of 30)
(Page 28 of 30)

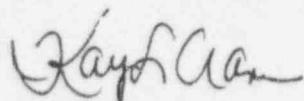
Insert these pages:

List of Effective Pages
Revision 13

Table 16.8-1a
(Page 2 of 28)
(Page 27 of 28)

Table 16.8-1b
(Page 2 of 30)
(Page 10 of 30)
(Page 28 of 30)

Questions or problems should be directed to Kay Crane,
McGuire Regulatory Compliance at extension 4306.



Kay L. Crane,
McGuire Regulatory Compliance

230010

9605230165 960513
PDR ADOCK 05000369
P PDR

1001

McGuire Nuclear Station
Selected Licensee Commitments
List of Effective Pages

Page	Revision Date
<u>LOEP Tab</u>	
List of Effective Pages 1 through 9	13
<u>Tab 16.0</u>	
16.0-1	4/96
16.0-2	4/96
<u>Tab 16.1</u>	
16.1-1	
<u>Tab 16.2</u>	
16.2-1	3/91
16.2-2	5/91
16.2-3	
16.2-4	
<u>Tab 16.3</u>	
16.3-1	
<u>Tab 16.4</u>	
<u>Tab 16.5</u>	
16.5-1	01/94
16.5-2	01/94
16.5-3	3/93
16.5-4	3/93
16.5-5	3/93
16.5-6	3/93
16.5-7	3/93
16.5-8	3/93
16.5-9	3/93

Page	Revision Date
16.5-10	3/93
<u>Tab 16.6</u>	
<u>Tab 16.7</u>	
16.7-1	8/95
16.7-2	8/95
16.7-3	8/95
16.7-4	8/95
16.7-5	8/95
16.7-6	8/95
16.7-7	8/95
16.7-8	8/95
16.7-9	8/95
16.7-10	8/95
16.7-11	8/95
16.7-12	8/95
16.7-13	8/95
16.7-14	8/95
<u>Tab 16.8</u>	
16.8-1	10/90
Table 16.8-1a 1 of 28	10/94
Table 16.8-1a 2 of 28	5/96
Table 16.8-1a 3 of 28	10/94
Table 16.8-1a 4 of 28	10/94
Table 16.8-1a 5 of 28	10/94
Table 16.8-1a 6 of 28	10/94
Table 16.8-1a 7 of 28	10/94
Table 16.8-1a 8 of 28	10/94

Page

Revision Date

Table 16.8-1a 9 of 28	10/94
Table 16.8-1a 10 of 28	10/94
Table 16.8-1a 11 of 28	10/94
Table 16.8-1a 12 of 28	10/94
Table 16.8-1a 13 of 28	10/94
Table 16.8-1a 14 of 28	10/94
Table 16.8-1a 15 of 28	10/94
Table 16.8-1a 16 of 28	10/94
Table 16.8-1a 17 of 28	10/94
Table 16.8-1a 18 of 28	10/94
Table 16.8-1a 19 of 28	10/94
Table 16.8-1a 20 of 28	10/94
Table 16.8-1a 21 of 28	10/94
Table 16.8-1a 22 of 28	10/94
Table 16.8-1a 23 of 28	10/94
Table 16.8-1a 24 of 28	10/94
Table 16.8-1a 25 of 28	10/94
Table 16.8-1a 26 of 28	10/94
Table 16.8-1a 27 of 28	5/96
Table 16.8-1a 28 of 28	10/94
Table 16.8-1b 1 of 30	10/94
Table 16.8-1b 2 of 30	5/96
Table 16.8-1b 3 of 30	10/94
Table 16.8-1b 4 of 30	10/94
Table 16.8-1b 5 of 30	10/94
Table 16.8-1b 6 of 30	10/94
Table 16.8-1b 7 of 30	10/94

Page	Revision Date
Table 16.8-1b 8 of 30	10/94
Table 16.8-1b 9 of 30	10/94
Table 16.8-1b 10 of 30	5/96
Table 16.8-1b 11 of 30	10/94
Table 16.8-1b 12 of 30	10/94
Table 16.8-1b 13 of 30	10/94
Table 16.8-1b 14 of 30	10/94
Table 16.8-1b 15 of 30	10/94
Table 16.8-1b 16 of 30	10/94
Table 16.8-1b 17 of 30	10/94
Table 16.8-1b 18 of 30	10/94
Table 16.8-1b 19 of 30	10/94
Table 16.8-1b 20 of 30	10/94
Table 16.8-1b 21 of 30	10/94
Table 16.8-1b 22 of 30	10/94
Table 16.8-1b 23 of 30	10/94
Table 16.8-1b 24 of 30	10/94
Table 16.8-1b 25 of 30	10/94
Table 16.8-1b 26 of 30	10/94
Table 16.8-1b 27 of 30	10/94
Table 16.8-1b 28 of 30	5/96
Table 16.8-1b 29 of 30	10/94
Table 16.8-1b 30 of 30	10/94
16.8-2	4/96
16.8-3	4/96
16.8-4	4/96

Tab 16.9

Page

Revision Date

16.9-1	2/91
16.9-2	
16.9-3	
16.9-4	
16.9-5	
Table 16.9-1	
16.9-6	1/96
16.9-7	
16.9-8	
16.9-9	
Table 16.9-2	8/90
Table 16.9-2 (cont'd)	
16.9-10	11/95
16.9-11	11/95
16.9-12	12/90
16.9-13	
16.9-14	
Table 16.9-3	12/90
Table 16.9-3 (cont'd)	12/90
Table 16.9-3 (cont'd)	12/90
Table 16.9-3 (cont'd)	2/95
Table 16.9-3 (cont'd)	2/95
Table 16.9-3 (cont'd)	
16.9-15	11/94
16.9-15a	2/91
16.9-16	
16.9-17	6/95

Page

Revision Date

16.9-18

16.9-19

Table 16.9-4

Table 16.9-5

16.9-20

08/93

16.9-21

2/96

16.9-22

Tab 16.10Tab 16.11

16.11-1

9/93

16.11-2

9/93

16.11-3

9/93

16.11-4

9/94

16.11-5

9/93

16.11-6

9/93

16.11-7

9/93

16.11-8

9/93

16.11-9

2/96

16.11-10

2/96

16.11-11

2/96

16.11-12

2/96

16.11-12a

2/96

16.11-13

9/93

16.11-14

9/93

16.11-15

9/93

16.11-16

9/93

16.11-17

9/93

Page

Revision Date

16.11-18	9/93
16.11-19	9/93
16.11-20	9/93
16.11-21	9/93
16.11-22	9/93
16.11-23	9/93
16.11-24	9/93
16.11-25	9/93
16.11-26	9/93
16.11-27	9/93
16.11-28	9/93
16.11-29	9/93
16.11-30	9/93
16.11-31	9/93
16.11-32	9/93
16.11-33	9/93
16.11-34	12/93
16.11-35	12/93
16.11-36	12/93
16.11-37	12/93
16.11-38	9/93
16.11-39	9/93
16.11-40	9/93
16.11-41	9/93
16.11-42	9/93
16.11-43	9/93
16.11-44	9/93

Page

Revision Date

16.11-45	9/93
16.11-46	9/93
16.11-47	9/93
16.11-48	11/95
16.11-49	9/93
16.11-50	9/93
16.11-51	9/93
16.11-52	11/95
16.11-53	11/95
16.11-54	9/93
16.11-55	11/95
16.11-56	11/95
16.11-57	9/93
16.11-58	9/93
16.11-59	9/93
16.11-60	9/93
16.11-61	9/93
16.11-62	9/93
16.11-63	9/93
16.11-64	9/93
16.11-65	9/93
16.11-66	9/93
16.11-67	9/93
16.11-68	9/93

Tab 16.12

Tab 16.13

16.13-1

Page

Revision Date

16.13-2	1/96
16.13-3	1/96
16.13-4	1/96
16.13-5	1/96
16.13-5	1/96
16.13-6	1/96
16.13-7	1/96

Tab 16.14

Tab 16.15

TABLE 16.8-1a (Page 2 of 28)
UNIT 1 CONTAINMENT PENETRATION CONDUCTOR OVERCURRENT PROTECTIVE DEVICES

DEVICE NUMBER & LOCATION	TRIP SETPOINT OR CONT. RATING (AMPERES)	RESPONSE TIME (SECONDS)	SYSTEM POWERED
2. 600 VAC-MCC (Continued)			
1EMXA-2 3B			
Primary Bkr	30	45 @ 90A	Accumulator IC Disch Isol
Backup Fuse	30	N.A.	Vlv 1NI76A
1EMXA-2 3C			
Primary Bkr	20	45 @ 60A	Test Hdr Inside Cont Isol
Backup Fuse	20	N.A.	Vlv 1NI95A
1EMXA-2 4B			
Primary Bkr	20	45 @ 60A	PALS Pnl Smple Ret to
Backup Fuse	20	N.A.	Cont. Isol Vlv 1WL-1302A
1EMXA-2 4C			
Primary Bkr	20	45 @ 60A	Accum 1A Vent to 1NC34 for
Backup Fuse	20	N.A.	Blkout Vlv 1NI430A
1EMXA-2 5A			
Primary Bkr	20	45 @ 60A	RN Containment Isolation
Backup Fuse	20	N/A	Vlv 1RN253A
1EMXA-2 5B			
Primary Bkr	20	45 @ 60A	RN Containment Isolation
Backup Fuse	20	N/A	Vlv 1RN276A
1EMXA-3 2C			
Primary Bkr	20	45 @ 60A	RV Containment Isolation
Backup Fuse	20	N/A	Vlv 1RV76A
1EMXA-5 1B			
Primary Bkr	20	45 @ 60A	Pzr Steam Sample Line Inside
Backup Fuse	20	N.A.	Cont Isol Vlv 1NM3A
1EMXA-5 2C			
Primary Bkr	20	45 @ 60A	Pzr Steam Sample Line Inside
Backup Fuse	20	N.A.	Cont Isol Vlv 1NM6A

TABLE 16.8-1a (Page 27 of 28)
UNIT 1 CONTAINMENT PENETRATION CONDUCTOR OVERCURRENT PROTECTIVE DEVICES

DEVICE NUMBER & LOCATION	TRIP SETPOINT OR CONT. RATING (AMPERES)	RESPONSE TIME (SECONDS)	SYSTEM POWERED
4. 120 VAC-Panelboards (Continued)			
1KN-2			
Primary Bkr	30	45 @ 90A	RCP 1D Space Heater
Backup Fuse	30	N.A.	
1KN-27			
Primary Bkr	20	36 @ 60A	Fuel Handling Control
Backup Fuse	20	N.A.	Console
1KN-31			
Primary Bkr	20	36 @ 60A	Incore Inst. 120 VAC
Backup Fuse	20	N.A.	Outlet Receptacles
5. 250 VDC-Lighting			
RB Deadlight Pnlbd 1DLD #1			
Primary Bkr	20	40 @ 60A	Ltg Pnl Nos. 1LR1 & 1LR2
Backup Fuse	20	N.A.	
RB Deadlight Pnlbd 1DLD #3			
Primary Bkr	20	40 @ 60A	Ltg Pnl Nos. 1LR4, 1LR5, &
Backup Fuse	20	N.A.	1LR6
RB Deadlight Pnlbd 1DLD #4			
Primary Bkr	20	40 @ 60A	Ltg Pnl Nos. 1LR7, 1LR8,
Backup Fuse	20	N.A.	& 1LR9
RB Deadlight Pnlbd 1DLD #6			
Primary Bkr	20	40 @ 60A	Ltg Pnl Nos. 1LR12
Backup Fuse	20	N.A.	
RB Deadlight Pnlbd 1DLD #7			
Primary Bkr	20	40 @ 60A	Ltg Pnl No. 1LR16
Backup Fuse	20	N.A.	

TABLE 16.8-1b (Page 2 of 30)

UNIT 2 CONTAINMENT PENETRATION CONDUCTOR OVERCURRENT PROTECTIVE DEVICES

DEVICE NUMBER & LOCATION	TRIP SETPOINT OR CONT. RATING (AMPERES)	RESPONSE TIME (SECONDS)	SYSTEM POWERED
2. 600 VAC-MCC (Continued)			
2EMXA-2 3B			
Primary Bkr	30	45 @ 90A	Accumulator 2C Disch Isol
Backup Fuse	30	N.A.	Vlv 2NI76A
2EMXA-2 3C			
Primary Bkr	20	45 @ 60A	Test Hdr Inside Cont Isol
Backup Fuse	20	N.A.	Vlv 2NI95A
2EMXA-2 4B			
Primary Bkr	20	45 @ 60A	PALS Pnl Smple Ret. to
Backup Fuse	20	N.A.	Cont. Isol. Vlv. 2WL1302A
2EMXA-2 4C			
Primary Bkr	20	45 @ 60A	Accum 2A Vent to 2NC34 for
Backup Fuse	20	N.A.	Blkout Vlv 2NI430A
2EMXA-2 5A			
Primary Bkr	20	45 @ 60	RN Containment Isolation
Backup Fuse	20	N.A.	Valve 2RN263A
2EMXA-2 5B			
Primary Bkr	20	45 @ 60	RN Containment Isolation
Backup Fuse	20	N.A.	Valve 2RN276A
2EMXA-5 1B			
Primary Bkr	20	45 @ 60A	Pzr Steam Sample Line Inside
Backup Fuse	20	N.A.	Cont Isol Vlv 2NM3A
2EMXA-5 2C			
Primary Bkr	20	45 @ 60A	Pzr Steam Sample Line Inside
Backup Fuse	20	N.A.	Cont Isol Vlv 2NM6A
2EMXA-5 3B			
Primary Bkr	20	45 @ 60A	NC Hotleg 2A Sample Line Cont
Backup Fuse	20	N.A.	Isol Vlv 2NM22A

TABLE 16.8-1b (Page 10 of 30)

UNIT 2 CONTAINMENT PENETRATION CONDUCTOR OVERCURRENT PROTECTIVE DEVICES

DEVICE NUMBER & LOCATION	TRIP SETPOINT OR CONT. RATING (AMPERES)	RESPONSE TIME (SECONDS)	SYSTEM POWERED
2. 600 VAC-MCC (Continued)			
2EMXD-8B			
Primary Bkr	20	45 @ 60A	Incore Instrumentation
Backup Fuse	20	N.A.	Rm Air Hdlg Unit 2B
2EMXD-5C			
Primary Bkr	20	45 @ 60A	Upper Containment Return
Backup Fuse	20	N.A.	Air Fan 2B
2EMXD-8D			
Primary Bkr	30	45 @ 90A	NC Loop 2C Disch to ND
Backup Fuse	30	N.A.	System Cont Isol Vlv 2ND1B
2MXM F2A			
Primary Bkr	40	45 @ 120A	Lighting Pnlbd 2LR14
Backup Fuse	40	N.A.	
2MXM F2B			
Primary Bkr	40	45 @ 120A	Lighting Pnlbd 2LR15
Backup Fuse	40	N.A.	
2MXMF2C			
Primary Bkr	30	45 @ 90 A	Pzr Cmpt Fan B
Backup Fuse	30	N/A	
2MXM F2D			
Primary Bkr	20	45 @ 60A	Ice Cond AHU 2A1 Blower A
Backup Fuse	20	N.A.	
2MXM F2E			
Primary Bkr	20	45 @ 60A	Ice Cond AHU 2A2 Blower A
Backup Fuse	20	N.A.	
2MXM F3A			
Primary Bkr	40	45 @ 120A	Lighting Pnlbd 2LR16
Backup Fuse	40	N.A.	

TABLE 16.8-1b (Page 28 of 30)

CONTAINMENT PENETRATION CONDUCTOR OVERCURRENT PROTECTIVE DEVICES

DEVICE NUMBER & LOCATION	TRIP SETPOINT OR CONT. RATING (AMPERES)	RESPONSE TIME (SECONDS)	SYSTEM POWERED
3. 600 VAC-Press Htr Pwr Pnls (Continued)			
Backup Press Htr Pwr Pnl 2D-2E			
Primary Bkr	90	110 @ 270A	Pressurizer Heaters 43, 73, & 74
Backup Fuse	90	N.A.	
4. 120 VAC-Panelboards			
2KM-19			
Primary Bkr	20	45 @ 60A	RCP 2A Space Htr
Backup Fuse	20	N.A.	
2KM-20			
Primary Bkr	20	45 @ 60A	RCP 2C Space Htr
Backup Fuse	20	N.A.	
2KN-19			
Primary Bkr	20	45 @ 60A	RCP 2B Space Htr
Backup Fuse	20	N.A.	
2KN-20			
Primary Bkr	20	45 @ 60A	RCP 2D Space Htr
Backup Fuse	20	N.A.	
2KN-27			
Primary Bkr	20	36 @ 60A	Fuel Handling Control Console
Backup Fuse	20	N.A.	