NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure#	Task #	Units	Lower Range	Upper Range	Same as Divisions	Legend/Other Perf. Requirements	Type	Panel	X	Y	Seq	Sub
01	RPV LVL		000		0001	0001	IN	0.000	200.000	2.000	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0	I	603	1	1	005	
01	RPV LVL		000		0001	0001	IN	0.000	200.000	2.000	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	I	603	1	1	006	
01	RPV PRESS		000		0001	0002	PSI	0.000	1200.000	10.000	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0	I	603	1	1	001	
01	RPV PRESS		000		0001	0002	PSI	0.000	1200.000	10.000	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	I	603	1	2	002	
01	DRYWELL PRESS		000		0001	0003	PSI	0.000	60.000	0.500	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	I	601	1	9	002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0001    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     DRYWELL PRESS         000    Mode:   0 Flag:  0 PSI       0.000   0.0     0.500  0.0
                                    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                 60.000   0.0             I    601      1 9 003

                                   Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01                           000    Mode:   0 Flag:  0                       0.0     0.000  0.0 MS LINE RADIATION HIGH
                                    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0             A    603      1 3 003

                                   Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01                           000    Mode:   0 Flag:  0                       0.0     0.000  0.0 MS LINE RADIATION HIGH
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0             A    603      1 3 003

                                   Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01                           000    Mode:   0 Flag:  0                       0.0     0.000  0.0 CH 1/3 MAIN CON VAC LO
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0             A    603      1 2 008

                                   Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01                           000    Mode:   0 Flag:  0                       0.0     0.000  0.0 CH 2/4 MAIN CON VAC LO
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0             A    603      4 2 008 OK
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                           000  Mode:   0 Flag:  0                0.0    0.000  0.0 HIGH AREA TEMP
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             N    0       0 0 000 000
```

```
Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                           000  Mode:   0 Flag:  0                0.0    0.000  0.0 HIGH DELTA T
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             N    0       0 0 000 000
```

```
Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                           000  Mode:   0 Flag:  0                0.0    0.000  0.0 CH 2/4 MAIN STEAM FLOW HIGH
                                  Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             A    603     0 0
```

```
Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                           000  Mode:   0 Flag:  0                0.0    0.000  0.0 CH 1/3 REACTOR WATER LEVEL LO
                                  Spring: 0 Lit:                                       LO
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             A    603     1 2 005
```

```
Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                           000  Mode:   0 Flag:  0                0.0    0.000  0.0 CH 2/4 REACTOR WATER LEVEL LO
                                  Spring: 0 Lit:                                       LO
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             A    603     4 2 005
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0		0.0	0.000	0.0	MAIN STEAM LINE PRESSURE LO
					Spring: 0 Lit:					
					P to L 0 Ind.: 0		-----Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		A	603 1 2 007

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.000		CH 1/3 MAIN CON VAC 20
					Spring: 0 Lit:					
					P to L 0 Ind.: 0		-----Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0				A	603 1 2 008

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.000		CH 2/4 MAIN CON
					Spring: 0 Lit:					VAC 20
					P to L 0 Ind.: 0		-----Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0				A	603 4 2 008

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
02			000		Mode: 0 Flag: 0		0.0	0.000	0.0	CH 1/3 MAIN STEAM FLOW HIGH
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		-----Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		A	603 1 2 006

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
02			000		Mode: 0 Flag: 0		0.0	0.000	0.0	CH 2/4 MAIN STEAM FLOW HIGH
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		-----Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		A	603 4 2 006

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
02                    000   Mode:   0 Flag:  0                0.0    0.000  0.0 CH 1/3 MAIN STEAM FLOW HIGH
                            Spring: 0 Lit:
                            P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                            Cover:  0                                 0.0     A    603      1 2 006

Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
03                    000   Mode:   0 Flag:  0                0.0    0.000  0.0 CH 1/3 REACTOR WATER LEVEL LO
                        0   Spring: 0 Lit:                                     LO
                            P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                            Cover:  0                                 0.0     A    603      1 2 005

Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
03                    000   Mode:   0 Flag:  0                0.0    0.000  0.0 CH 2/4 REACTOR WATER LEVEL LO
                        0   Spring: 0 Lit:                                     LO
                            P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                            Cover:  0                                 0.0     A    603      4 2 005

Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                    000   Mode:   0 Flag:  0                0.0    0.000  0.0 MAIN STEAM LINE PRESSURE
                        0   Spring: 0 Lit:                                     LO
                            P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                            Cover:  0                                 0.0     A    603      1 2 007

Procedure# 0001    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                    000   Mode:   0 Flag:  0                0.0    0.000  0.0 MAIN STEAM LINE PRESSURE LO
                            Spring: 0 Lit:
                            P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                            Cover:  0                                 0.0     A    603      4 2 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05			000		Mode: 0 Flag: 0			0.0	0.000 0.0	CH 1/3 MAIN COND VAC LO
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	A 603 1 2 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05			000		Mode: 0 Flag: 0			0.0	0.000 0.0	CH 2/4 MAIN COND VAC LO
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	A 603 4 2 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
			000		Mode: 0 Flag: 0			0.0	0.000 0.0	MS LINES RAD HI
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	A 603 4 0 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	DRYWELL PRESS HI
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	A 603 1 0 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	NEUTRON MONITORING SYS SCRAM
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	A 603 1 0 002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0001    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01                           000   Mode:   0 Flag:  0                0.0    0.000  0.0 RP HI SCRAM
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                         0.0            A    603      1 0 003
==================================================================================================
                                 Procedure# 0001    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01                           000   Mode:   0 Flag:  0                0.0    0.000  0.0 TURB CON VLVS FAST CLOSE SCRAM
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                         0.0            A    603      1 0 004
==================================================================================================
                                 Procedure# 0001    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01                           000   Mode:   0 Flag:  0                0.0    0.000  0.0 REACTOR WATER LEVEL LO SCRAM
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                         0.0            A    603      1 0 005
==================================================================================================
                                 Procedure# 0001    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01                           000   Mode:   0 Flag:  0                0.0    0.000  0.0 TURB STOP VLV CLOSURE SCRAM
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                         0.0            A    603      1 0 006
==================================================================================================
                                 Procedure# 0001    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01                           000   Mode:   0 Flag:  0                0.0    0.000  0.0 MS LINES RAD HI
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                         0.0            A    603      1 0 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	MSIV CLOSURE
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	1	0	008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	SCRAM PUMP VOL HI LVL
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	1	0	009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	REACTOR SCRAM TRIP
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	1	1	000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	MANUAL SCRAM
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	1	1	001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	IRM UPSCALE/INOP
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	2	0	001	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	ARPM UPSCALE/INOP
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	2	0	002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	IRM UPSCALE/INOP
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	3	0	001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	APRM UPSCALE/INOP
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	3	0	002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	DRYWELL PRESS HI
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	4	0	001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	NEUTRON MONITORING SYS SCRAM
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		
					Key: 0 Level: 0					
					Cover: 0			0.0		

Type	-Panel--	X	Y	Seq	Sub
A	603	4	0	002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
01			000		Mode: 0 Flag: 0	0.0	0.000 0.0	RP HI SCRAM
					Spring: 0 Lit:			
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 603 4 0 003	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
01			000		Mode: 0 Flag: 0	0.0	0.000 0.0	TURB CON VLVS FAST CLOSE SCRAM
					Spring: 0 Lit:			
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 603 4 0 004	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
01			000		Mode: 0 Flag: 0	0.0	0.000 0.0	REACTOR WTR LVL LO SCRAM
					Spring: 0 Lit:			
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 603 4 0 005	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
01			000		Mode: 0 Flag: 0	0.0	0.000 0.0	TURB STOP VLV CLOSURE SCRAM
					Spring: 0 Lit:			
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 603 4 0 006	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
01			000		Mode: 0 Flag: 0	0.0	0.000 0.0	MSIV CLOSURE
					Spring: 0 Lit:			
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 603 4 0 008	

```
===============================================================================================================
                                    Procedure# 0001.    Task #: 0005         Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- -------- ----- --------------- ---------------- -----------------------------

01                           000    Mode:    0 Flag:  0                 0.0     0.000  0.0 SCRAM DUMP VOL HI LVL
                                    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:   0                              0.0           A   603      4 0 009

===============================================================================================================
                                    Procedure# 0001     Task #: 0005         Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- -------- ----- --------------- ---------------- -----------------------------

01                           000    Mode:    0 Flag:  0                 0.0     0.000  0.0 REACTOR SCRAM TRIP
                                    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:   0                              0.0           A   603      4 1 000

===============================================================================================================
                                    Procedure# 0001     Task #: 0005         Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- -------- ----- --------------- ---------------- -----------------------------

01                           000    Mode:    0 Flag:  0                 0.0     0.000  0.0 MANUAL SCRAM
                                    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:   0                              0.0           A   603      4 1 001

===============================================================================================================
                                    Procedure# 0001     Task #: 0006         Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- -------- ----- --------------- ---------------- -----------------------------

01     REACTOR POWER         000    Mode:    0 Flag:  0 PCT       0.000     0.0     1.000  0.0
       APRM                         Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:   0                  120.000     0.0           I   603      2 2 018

===============================================================================================================
                                    Procedure# 0001     Task #: 0006         Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- -------- ----- --------------- ---------------- -----------------------------

01     REACTOR POWER         000    Mode:    0 Flag:  0 PCT       0.000     0.0     1.000  0.0
       APRM                         Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:   0                  120.000     0.0           I   603      2 2 019
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0001    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     REACTOR POWER        000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0
       APRM                       Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                  Cover:  0                 120.000   0.0            I    603      2 4 001
```

```
                                   Procedure# 0001    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     REACTOR POWER        000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0
       APRM                       Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                  Cover:  0                 120.000   0.0            I    603      2 4 002
```

```
                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                          000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0 IRM INOP
                                     Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                  Cover:  0                 120.000   0.0            I    603      2 0 001
```

```
                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                          000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0 APRM INOP
                                     Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                  Cover:  0                 120.000   0.0            A    603      2 0 002
```

```
                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     REACTOR POWER        000   Mode:   0 Flag:  0                 0.0     1.000  0.0
       APRM                       Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                  Cover:  0                           0.0            I    603      2 4 001
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01                          000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0 IRM INOP
                                    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  120.000   0.0           I    03       3 0 01

                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01                          000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0 APRM INOP
                                    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  120.000   0.0           I    03       3 0 02

                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     APRM LVL             000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0
                                    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  120.000   0.0           I    03       2 2 018 02

                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     APRM LVL             000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  120.000   0.0           I    03       2 2 019 02

                                   Procedure# 0001    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     APRM LVL             000   Mode:   0 Flag:  0 PCT       0.000   0.0     1.000  0.0
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  120.000   0.0           I    03       2 4 01 02
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0007	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
02			000		Mode: 0 Flag: 0		PCT	0.000	0.0	1.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1						
					Cover: 0			120.000	0.0	I 603 2 4 002 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0007	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
03	SRM		000		Mode: 0 Flag: 0				0.0	0.000 0.0	
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1						
					Cover: 0				0.0	I 603 2 3 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0007	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
04	SRM		000		Mode: 0 Flag: 0				0.0	0.000 0.0	ENSURE SRMS & IRMS ARE FULLY A
			0		Spring: 0 Lit:						S PER 1.08 AS05
					P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0				0.0	0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
01			000	09	Mode: 0 Flag: 0				0.0	0.000 0.0	ALL RODS IN
					Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0				0.0	N 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
02	REACTOR MODE	REFUE	000		Mode: 0 Flag: 0					0.000	
	SWITCH	L			Spring: 0 Lit:						
					P to L 0 Ind.: 1			Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0						
					Cover: 0					C 603 3 4 005 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SRM/IRM	000			Mode: 0 Flag: 0		0.0	0.000 0.0	IRM A
	DETECTOR				Spring: 0 Lit:				
	POSITION SELECT				P to L 0 Ind.: 1		—Upper Range		Type -Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 3 2 001 001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SRM/IRM	000			Mode: 0 Flag: 0		0.0	0.000 0.0	IRM E
	DETECTOR				Spring: 0 Lit:				
	POSITION SELECT				P to L 0 Ind.: 1		—Upper Range		Type -Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 3 2 001 005

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SRM/IRM	000			Mode: 0 Flag: 0		0.0	0.000 0.0	IRM F
	DETECTOR				Spring: 0 Lit:				
	POSITION SELECT				P to L 0 Ind.: 1		—Upper Range		Type -Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 3 2 001 006

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SRM/IRM	000			Mode: 0 Flag: 0		0.0	0.000 0.0	IRM G
	DETECTOR				Spring: 0 Lit:				
	POSITION SELECT				P to L 0 Ind.: 1		—Upper Range		Type -Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 3 2 001 007

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SRM/IRM	000			Mode: 0 Flag: 0		0.0	0.000 0.0	IRM H
	DETECTOR				Spring: 0 Lit:				
	POSITION SELECT				P to L 0 Ind.: 1		—Upper Range		Type -Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 3 2 001 008

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03	SRM/IRM		000		Mode: 0 Flag: 0			0.0	0.000	0.0	SRM A
	DETECTOR				Spring: 0 Lit:						
	POSITION SELECT				P to L 0 Ind.: 1	Upper Range			Type	Panel	X Y Seq Sub
					Key: 0 Level: 0						
					Cover: 0			0.0	C	603	3 2 001 009

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03	SRM/IRM		000		Mode: 0 Flag: 0			0.0	0.000	0.0	SRM B
	DETECTOR				Spring: 0 Lit:						
	POSITION SELECT				P to L 0 Ind.: 1	Upper Range			Type	Panel	X Y Seq Sub
					Key: 0 Level: 0						
					Cover: 0			0.0	C	603	3 2 001 010

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03	SRM/IRM		000		Mode: 0 Flag: 0			0.0	0.000	0.0	SRM C
	DETECTOR				Spring: 0 Lit:						
	POSITION SELECT				P to L 0 Ind.: 1	Upper Range			Type	Panel	X Y Seq Sub
					Key: 0 Level: 0						
					Cover: 0			0.0	C	603	3 2 001 011

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03	SRM/IRM		000		Mode: 0 Flag: 0			0.0	0.000	0.0	SRM D
	DETECTOR				Spring: 0 Lit:						
	POSITION SELECT				P to L 0 Ind.: 1	Upper Range			Type	Panel	X Y Seq Sub
					Key: 0 Level: 0						
					Cover: 0			0.0	C	603	3 2 001 012

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03	SRM/IRM		000		Mode: 0 Flag: 0				0.000		IRM B
	DETECTOR		0		Spring: 0 Lit:						
	POSITION SELECT				P to L 0 Ind.: 1	Upper Range			Type	Panel	X Y Seq Sub
					Key: 0 Level: 0						
					Cover: 0				C	603	3 2 001 002

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SRM/IRM		000		Mode: 0 Flag: 0			0.000	IRM C
	DETECTOR		0		Spring: 0 Lit:				
	POSITION SELECT				P to L 0 Ind.: 1		Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0				C 603 3 2 001 003

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SRM/IRM		000		Mode: 0 Flag: 0			0.000	IRM D
	DETECTOR		0		Spring: 0 Lit:				
	POSITION SELECT				P to L 0 Ind.: 1		Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0				C 603 3 2 001 004

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	SRM/IRM		000		Mode: 0 Flag: 0		0.0	0.000 0.0	DRIVING IN
	DETECTOR				Spring: 0 Lit: 01				
	POSITION DRIVE				P to L 0 Ind.: 0		Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0		0.0		C 603 3 2 001 013

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	SRM/IRM		000	09	Mode: 0 Flag: 0		0.0	0.000 0.0	SRM B IN
	DETECTOR				Spring: 0 Lit:				
	POSITION				P to L 0 Ind.: 0		Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0		0.0		I 603 3 2 001 016

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	SRM/IRM		000	09	Mode: 0 Flag: 0		0.000 0.0	0.000 0.0	SRM C IN
	DETECTOR				Spring: 0 Lit:				
	POSITION				P to L 0 Ind.: 0		Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0		0.000 0.0		I 603 3 2 001 017

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SRM/IRM		000	09	Mode: 0 Flag: 0			0.0	0.000 0.0	SRM D IN
	DETECTOR				Spring: 0 Lit:					
	POSITION				P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 3 2 001 018	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SRM/IRM		000	09	Mode: 0 Flag: 0			0.0	0.000 0.0	IRM A IN
	DETECTOR				Spring: 0 Lit:					
	POSITION				P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 3 2 001 019	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SRM/IRM		000	09	Mode: 0 Flag: 0			0.0	0.000 0.0	IRM B IN
	DETECTOR				Spring: 0 Lit:					
	POSITION				P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 3 2 001 020	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SRM/IRM		000	09	Mode: 0 Flag: 0			0.0	0.000 0.0	IRM C IN
	DETECTOR				Spring: 0 Lit:					
	POSITION				P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 3 2 001 021	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SRM/IRM		000	09	Mode: 0 Flag: 0			0.0	0.000 0.0	IRM D IN
	DETECTOR				Spring: 0 Lit:					
	POSITION				P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 3 2 001 022	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0001    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
Ø5     SRM/IRM              ØØØ Ø9 Mode:   Ø Flag:  Ø                Ø.Ø    Ø.ØØØ  Ø.Ø IRM E IN
       DETECTOR                    Spring: Ø Lit:
       POSITION                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    Ø Level: 1      -------------             ---- -------- - - --- ---
                                   Cover:  Ø                Ø.Ø                   I    6Ø3      3 2 ØØ1 Ø23

                                   Procedure# 0001    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
Ø5     SRM/IRM              ØØØ Ø9 Mode:   Ø Flag:  Ø                Ø.Ø    Ø.ØØØ  Ø.Ø IRM F IN
       DETECTOR                    Spring: Ø Lit:
       POSITION                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    Ø Level: 1      -------------             ---- -------- - - --- ---
                                   Cover:  Ø                Ø.Ø                   I    6Ø3      3 2 ØØ1 Ø24

                                   Procedure# 0001    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
Ø5     SRM/IRM              ØØØ Ø9 Mode:   Ø Flag:  Ø                Ø.Ø    Ø.ØØØ  Ø.Ø IRM G IN
       DETECTOR                    Spring: Ø Lit:
       POSITION                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    Ø Level: 1      -------------             ---- -------- - - --- ---
                                   Cover:  Ø                Ø.Ø                   I    6Ø3      3 2 ØØ1 Ø25

                                   Procedure# 0001    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
Ø5     SRM/IRM              ØØØ Ø9 Mode:   Ø Flag:  Ø                Ø.Ø    Ø.ØØØ  Ø.Ø IRM H IN
       DETECTOR                    Spring: Ø Lit:
       POSITION                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    Ø Level: 1      -------------             ---- -------- - - --- ---
                                   Cover:  Ø                Ø.Ø                   I    6Ø3      3 2 ØØ1 Ø26

                                   Procedure# 0001    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
Ø5     SRM/IRM              ØØØ Ø9 Mode:   Ø Flag:  Ø                Ø.Ø    Ø.ØØØ  Ø.Ø SRM A IN
       DETECTOR                    Spring: Ø Lit:
       POSITION                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    Ø Level: Ø      -------------             ---- -------- - - --- ---
                                   Cover:  Ø                Ø.Ø                   I    6Ø3      3 2 Ø15
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
					Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 2 2 020

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
					Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 2 2 022

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
					Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 2 2 023

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
					Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 2 2 025

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
					Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 2 4 020

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 603 2 4 022	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 603 2 4 023	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	IRM/APRM SELECT	IRM	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 603 2 4 025	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
07	APRM LVL		000		Mode: 0 Flag: 0		PCT	0.000 0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			125.000 0.0	I 603 2 2 018 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0008	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
07	POWER LVL IRM		000		Mode: 0 Flag: 0		PCT	0.000 0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			125.000 0.0	I 603 2 2 019 001	

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NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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==================================================================================================
                                 Procedure# 0001    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
07     POWER LVL IRM        000   Mode:   0 Flag:  0 PCT       0.000   0.0    0.000  0.0
                                  Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                  Cover:  0                  125.000   0.0          I    603      2 4 001 002
==================================================================================================
                                 Procedure# 0001    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
07     POWER LVL IRM        000   Mode:   0 Flag:  0 PCT       0.000   0.0    0.000  0.0
                                  Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                  Cover:  0                  125.000   0.0          I    603      2 4 002 001
==================================================================================================
                                 Procedure# 0001    Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     SCRAM P/B            000   Mode:   0 Flag:  0                 0.0    0.000  0.0
       CHANNEL A1                 Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                  Cover:  0                            0.0          C    603      2 2 029
==================================================================================================
                                 Procedure# 0001    Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     SCRAM P/B            000   Mode:   0 Flag:  0                 0.0    0.000  0.0
       CHANNEL B1                 Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                  Cover:  0                            0.0          C    603      2 2 030
==================================================================================================
                                 Procedure# 0001    Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     SCRAM P/B            000   Mode:   0 Flag:  0                 0.0    0.000  0.0
       CHANNEL A2                 Spring: 0 Lit:
                                  P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                  Cover:  0                            0.0          C    603      2 4 026
```

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0009	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SCRAM P/B CHANNEL B2		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 603 2 4 027	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0009	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ROD DISPLAY VENDOR PANEL		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub I 603 1 3 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0009	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	MAGAWATTS ELEC METER		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 3 Cover: 0		MWE	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub I 603 1 4 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0009	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	RX THERMAL POWER		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 3 Cover: 0		MWTH	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub I 603 1 4 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0001	Task #: 0009	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	REACTOR MODE SWITCH	SHUT DOWN	000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 1 Level: 3 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 603 3 4 005	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0002    Task #:                Same as.....
Action --Equip. Name-- Pos.  CSL SL        Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     CRD PUMP       START 007    Mode:   0 Flag:  7 IN          150.000  0.0    1.000  0.0
                        0   Spring: 0 Lit:
                            P to L  0 Ind.:  1      ----Upper Range          Type -Panel-- X Y Seq Sub
                       11   Key:    0 Level: 1      -------------            ---- -------- - - --- ---
                       11   Cover:  0                 220.000  0.0           C   603      3 5 015

Procedure# 0002    Task #: 0001           Same as.....
Action --Equip. Name-- Pos.  CSL SL        Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     PUMPS          004   Mode:   0 Flag:  0                 0.0    0.000  0.0
                        0   Spring: 0 Lit:
                            P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      -------------            ---- -------- - - --- ---
                            Cover:  0                   0.0                  C   602      0 0 000 001

Procedure# 0002    Task #: 0001           Same as.....
Action --Equip. Name-- Pos.  CSL SL        Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     PUMPS          004   Mode:   0 Flag:  0                 0.0    0.000  0.0
                        0   Spring: 0 Lit:
                            P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      -------------            ---- -------- - - --- ---
                            Cover:  0                   0.0                  C   602      0 0 000 001

Procedure# 0002    Task #: 0001           Same as.....
Action --Equip. Name-- Pos.  CSL SL        Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     CONTAINMENT ISL 000 09 Mode:   0 Flag:  0                 0.0    0.000  0.0
       OFF NORMAL              Spring: 0 Lit:
       PANEL                   P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 0      -------------            ---- -------- - - --- ---
                               Cover:  0                   0.0                  I   602      1 3 001

Procedure# 0002    Task #: 0001           Same as.....
Action --Equip. Name-- Pos.  CSL SL        Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     ISOL VLVS      004   Mode:   0 Flag:  0                 0.0    0.000  0.0
                        0   Spring: 0 Lit:
                            P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0      -------------            ---- -------- - - --- ---
                            Cover:  0                   0.0                  C   602      0 0 000 001
```

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0001	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ISOL VLVS		004		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 602 0 0 000 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0001	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ISOL VLVS		004		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 602 0 0 000 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0001	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	PMP AMP		000		Mode: 0 Flag: 0		AMPS	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			200.000 0.0		C 602 0 0 000 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0001	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	PMP AMPS(2)		000		Mode: 0 Flag: 0		AMPS	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			200.000 0.0		C 602 0 0 000 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0001	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	FLOW IND.		000		Mode: 0 Flag: 0		GPM	0.000 0.0	10.000 0.0	
	(SYSTEM)		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			1000.000 0.0		C 602 0 0 000 001

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0002    Task #: 0001        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
05     CLEANUP SYSTEM        000    Mode:   0 Flag:  0                0.0    0.000  0.0
       ISOLATION              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0            A            0 0 000

Procedure# 0002    Task #: 0001        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
06     SYSTEM                000    Mode:   0 Flag:  0                0.0    0.000  0.0
       ISOLATION              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0            A            0 0 000

Procedure# 0002    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01                           000    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0     Spring: 0 Lit:
                                    P to L  1 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0                          0 0

Procedure# 0002    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01                           000    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0     Spring: 0 Lit:
                                    P to L  1 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0                          0 0

Procedure# 0002    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
02                           004    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0     Spring: 1 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0                          0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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=================================================================================================================
                                  Procedure# 0002    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02                                004    Mode:   0 Flag:  0                  0.0     0.000  0.0
                              0   Spring: 1 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                  Cover:  0                           0.0                                0 0
=================================================================================================================
                                  Procedure# 0002    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02                                004    Mode:   0 Flag:  0                  0.0     0.000  0.0
                              0   Spring: 1 Lit:
                                      P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                  Cover:  0                           0.0                                0 0
=================================================================================================================
                                  Procedure# 0002    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     LPCS PUMP             007    Mode:   0 Flag:  0                  0.0     0.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                  Cover:  0                           0.0              601      2 8 047
=================================================================================================================
                                  Procedure# 0002    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     HPCS PUMP             007    Mode:   0 Flag:  0                  0.0     0.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                  Cover:  0                           0.0              601      4 4 004
=================================================================================================================
                                  Procedure# 0002    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02     PUMP AMP INCL.        000    Mode:   0 Flag:  0 AMPS       0.000   0.0    10.000  0.0
       HPCS                  0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 2      ---------------           ---- -------- - - --- ---
                                  Cover:  0                1000.000   0.0           I    601      1 4 004
```

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
02	PUMP FLOW INCL.		000		Mode: 0	Flag: 0	GPM	0.000	0.0	100.000	0.0	
	HPCS		0		Spring: 0	Lit:						
					P to L 0	Ind.: 0		Upper Range				Type -Panel-- X Y Seq Sub
					Key: 0	Level: 2						
					Cover: 0			10000.000	0.0			I 601 1 4 005

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
03	PUMP FLOW IND		000		Mode: 0	Flag: 0	AMPS	0.000	0.0	10.000	0.0	
	LPCS		0		Spring: 0	Lit:						
					P to L 0	Ind.: 0		Upper Range				Type -Panel-- X Y Seq Sub
					Key: 0	Level: 2						
					Cover: 0			1000.000	0.0			I 601 1 9 011

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
03	PUMP FLOW IND		000		Mode: 0	Flag: 0	GPM	0.000	0.0	10.000	0.0	
	LPCS		0		Spring: 0	Lit:						
					P to L 0	Ind.: 0		Upper Range				Type -Panel-- X Y Seq Sub
					Key: 0	Level: 2						
					Cover: 0			10000.000	0.0			I 601 1 9 020

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
04	SUPP POOL A LVL		000		Mode: 0	Flag: 0	FT	175.000	0.0	1.000	0.0	
			0		Spring: 0	Lit:						
					P to L 0	Ind.: 0		Upper Range				Type -Panel-- X Y Seq Sub
					Key: 0	Level: 3						
					Cover: 0			240.000	0.0			I 601 1 9 007

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
04	SUPP POOL A LVL		000		Mode: 0	Flag: 0	FT	0.000	0.0	1.000	0.0	
			0		Spring: 0	Lit:						
					P to L 0	Ind.: 0		Upper Range				Type -Panel-- X Y Seq Sub
					Key: 0	Level: 3						
					Cover: 0			65.000	0.0			I 601 1 9 008

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	SUPP POOL B LVL		000		Mode: 0 Flag: 0	FT 0.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 3			
					Cover: 0	65.000 0.0	A 601 4 2 006 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	HPCS		000	07	Mode: 0 Flag: 0	0.0	0.000 0.0	
	INJ VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 601 3 4 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
06	LPCI PUMP		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
07	LPCF PUMP AMPS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as..... 1.003	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	START HPCS PUMP	DEPRE	000		Mode: 0 Flag: 0	0.0	0.000 0.0	
		SS	0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 4 003	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as..... 1.003								
						Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements						
02	MANUALLY INIT	DEPRE	000		Mode: 0 Flag: 0		0.0	0.000 0.0							
	LPCS	SS	0		Spring: 0 Lit:										
					P to L 0 Ind.: 0		-----Upper Range		Type	-Panel--	X	Y	Seq	Sub	
					Key: 0 Level: 0										
					Cover: 0		0.0		C	601	2	8	043		

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as..... 1.003								
						Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements						
03	MANUAL INITIATE		000		Mode: 0 Flag: 0		0.0	0.000 0.0							
	ADS		0		Spring: 0 Lit:										
					P to L 0 Ind.: 1		-----Upper Range		Type	-Panel--	X	Y	Seq	Sub	
					Key: 0 Level: 1										
					Cover: 1		0.0		C	601	2	1	001		

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as..... 1.003								
						Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements						
03	MANUAL INITIATE		000		Mode: 0 Flag: 0		0.0	0.000 0.0							
	ADS		0		Spring: 0 Lit:										
					P to L 0 Ind.: 1		-----Upper Range		Type	-Panel--	X	Y	Seq	Sub	
					Key: 0 Level: 1										
					Cover: 1		0.0		C	601	2	1	002		

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as..... 1.003								
						Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements						
03	MANUAL INITIATE		000		Mode: 0 Flag: 0		0.0	0.000 0.0							
	ADS		0		Spring: 0 Lit:										
					P to L 0 Ind.: 1		-----Upper Range		Type	-Panel--	X	Y	Seq	Sub	
					Key: 0 Level: 1										
					Cover: 1		0.0		C	601	2	1	003		

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as..... 1.003								
						Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements						
03	MANUAL INITIATE		000		Mode: 0 Flag: 0		0.0	0.000 0.0							
	ADS		0		Spring: 0 Lit:										
					P to L 0 Ind.: 1		-----Upper Range		Type	-Panel--	X	Y	Seq	Sub	
					Key: 0 Level: 1										
					Cover: 1		0.0		C	601	2	1	004		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                    ,     000  Mode:   0 Flag:  0                0.0    0.000  0.0 ADS LOGIC INITIATED
                            0  Spring: 0 Lit:
                               P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                               Cover:  0                      0.0                 A    601     5 2 003

Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                          000  Mode:   0 Flag:  0                0.0    0.000  0.0
                            0  Spring: 0 Lit:
                               P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                               Cover:  0                      0.0                 A    601     5 2 004

Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                          000  Mode:   0 Flag:  0                0.0    0.000  0.0
                            0  Spring: 0 Lit:
                               P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                               Cover:  0                      0.0                 A    601     5 2 005

Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                          000  Mode:   0 Flag:  0                0.0    0.000  0.0
                            0  Spring: 0 Lit:
                               P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                               Cover:  0                      0.0                 A    601     5 2 006

Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                          000  Mode:   0 Flag:  0                0.0    0.000  0.0 ADS MANUAL INITIATED SWITCH
                            0  Spring: 0 Lit:                                       ARMED
                               P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                               Cover:  0                      0.0                 A    601     5 3 003
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
04			000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 601 5 3 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
05	ADS SAFETY	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RELIEF VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
05	ADS SAFETY	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RELIEF VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
05	ADS SAFETY	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RELIEF VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
05	ADS SAFETY	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RELIEF VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 001	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	ADS SAFETY	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RELIEF VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	ADS SAFETY	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RELIEF VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	ADS SAFTEY	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RELIEF VLV.		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
06	RCIC MANUAL		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATION		0		Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 1	0.0	C 601 2 7 052	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
06	RCIC MANUAL		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATION		0		Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 1	0.0	C 601 2 7 051	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
07                              000    Mode:   0 Flag:  0                     0.0     0.000  0.0 RCIC MANUAL INITIATION SWITCH
                                 0     Spring: 0 Lit:                                            ARMED
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------           ---- -------- - - --- ---
                                   Cover:  0                            0.0           A    601            3 3 007

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
07                              000    Mode:   0 Flag:  0                     0.0     0.000  0.0 RCIC LOGIC INITIATIED
                                 0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------           ---- -------- - - --- ---
                                   Cover:  0                            0.0           N                  0 0

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
08     STM SUPPLY TO   OPEN 007    Mode:   0 Flag:  0                     0.0     0.000  0.0
       TURBINE              0      Spring: 0 Lit:  00
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0       ----------------           ---- -------- - - --- ---
                                   Cover:  0                            0.0           C    601      3 7 003 000

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
08     STM SUPPLY TO   OPEN 007    Mode:   0 Flag:  0                     0.0     0.000  0.0
       TURBINE              0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0       ----------------           ---- -------- - - --- ---
                                   Cover:  0                            0.0           C    601      3 7 016

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
09     STM SUPPLY ISOL OPEN     007    Mode:   0 Flag:  0                     0.0     0.000  0.0
       VLV                       0     Spring: 0 Lit:  00
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0       ----------------           ---- -------- - - --- ---
                                   Cover:  0                            0.0           C    601            4 7 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
10	TURBINE TRIP AND TROTTLE VLV	INT	008	0	Mode: 1 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0 Type -Panel- X Y Seq Sub C 601 3 7 006	
11	RCIC PUMP DISCH TO REACTOR	OPEN	007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0 Type -Panel- X Y Seq Sub C 601 4 7 004	
12	TESTABLE CHECK VLV		000	07	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0			0.0 Upper Range 0.0	0.0 0.000 0.0 Type -Panel- X Y Seq Sub I 601 3 7 027	
13	RCIC TURBINE SPEED	OPEN	000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		RPM	0.000 Upper Range 4000.000 0.0	0.0 100.000 0.0 Type -Panel- X Y Seq Sub I 601 1 7 006 000	
14	LPCI MANUAL INITIATE		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0		RPM	0.000 Upper Range 0.000	0.0 0.000 0.0 Type -Panel- X Y Seq Sub C 601 2 8 043	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
14	LPCI MANUAL INITIATE		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0		RPM	0.000	0.0 0.000	0.0 RHR SYS ACTUATED
								Upper Range		Type -Panel-- X Y Seq Sub
								0.000	0.0	A 601 4 5 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
14	LPCI MANUAL INITIATE		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0		RPM	0.000	0.0 100.000	0.0
								Upper Range		Type -Panel-- X Y Seq Sub
								4000.000	0.0	A 601 6 5 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
14			000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0	0.000	0.0 RHR SYS C ACTUATED
								Upper Range		Type -Panel-- X Y Seq Sub
								0.0		N 0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
15	LPCI MANUAL INITIATE		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.000	0.0 0.000	0.0
								Upper Range		Type -Panel-- X Y Seq Sub
								0.0		C 601 2 2 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
16	RHR PUMP		007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0	0.000 0.0	0.000 0.0
								Upper Range		Type -Panel-- X Y Seq Sub
								0.000	0.0	C 601 3 2 018

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
16     RHR PUMP             007    Mode:    0 Flag:  0                0.000   0.0     0.000  0.0
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------           ---- -------- - - --- ---
                                    Cover:   0                    0.000   0.0           C    601      2 2 004

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
16     RHR PUMP             000    Mode:    0 Flag:  0                0.000   0.0     0.000  0.0
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------           ---- -------- - - --- ---
                                    Cover:   0                    0.000   0.0           C    601      3 8 017 000

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
17     RHR PUMP AMPS        000 07 Mode:    0 Flag:  0 AMPS           0.000   0.0    10.000  0.0
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                  500.000   0.0           I    601      1 2 009

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
17     RHR PUMP AMPS        000    Mode:    0 Flag:  0 AMPS           0.000   0.0    10.000  0.0
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                  500.000   0.0           I    601      1 3 007

                                   Procedure# 0002    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
17     RHR PUMP AMPS        000    Mode:    0 Flag:  0 AMPS           0.000   0.0    10.000  0.0
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                  500.000   0.0           I    601      1 8 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
18	RHR PUMP DISCH PRESS		000	07	Mode: 0 Flag: 0		PSIG	0.000	0.0	10.000	0.0
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range			Type -Panel- X Y Seq Sub
					Key: 0 Level: 1						
					Cover: 0			1000.000	0.0		I 601 1 2 010

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
18	RHR PUMP DISCH PRESS		000		Mode: 0 Flag: 0		PSIG	0.000	0.0	10.000	0.0
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range			Type -Panel- X Y Seq Sub
					Key: 0 Level: 1						
					Cover: 0			1000.000	0.0		I 601 1 3 008

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
18	RHR PUMP DISCH PRESS		000		Mode: 0 Flag: 0		PSIG	0.000	0.0	10.000	0.0
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range			Type -Panel- X Y Seq Sub
					Key: 0 Level: 1						
					Cover: 0			1000.000	0.0		I 601 1 8 008

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
19	RHR PUMP FLOW		000		Mode: 0 Flag: 0			0.000	0.0	0.000	0.0
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range			Type -Panel- X Y Seq Sub
					Key: 0 Level: 1						
					Cover: 0			0.000	0.0		I 601 1 2 011

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
19	RHR PUMP FLOW		000		Mode: 0 Flag: 0			0.000	0.0	0.000	0.0
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			Upper Range			Type -Panel- X Y Seq Sub
					Key: 0 Level: 1						
					Cover: 0			0.000	0.0		I 601 1 3 009

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Divisions	Upper Range	Same as.....	Legend/Other Perf. Requirements
19	RHR PUMP FLOW		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		0	0.000	0.0	0.000	0.0	0.0

Type	-Panel--	X	Y	Seq	Sub
I	601	1	8	009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Divisions	Upper Range	Same as.....	Legend/Other Perf. Requirements
20	LPSI INJECTION VLV		007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0			0.000	0.0	0.000	0.0	

Type	-Panel--	X	Y	Seq	Sub
C	601	2	3	003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Divisions	Upper Range	Same as.....	Legend/Other Perf. Requirements
20	LPSI INJECTION VLV		007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.000	0.0	0.000	0.0	

Type	-Panel--	X	Y	Seq	Sub
C	601	4	9	005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Divisions	Upper Range	Same as.....	Legend/Other Perf. Requirements
20	LPSI INJECTION VLV		007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0	0.000	0.0		

Type	-Panel--	X	Y	Seq	Sub
C	601	4	3	004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0004	Units	Lower Range	Divisions	Upper Range	Same as.....	Legend/Other Perf. Requirements
21	HPCS MANUAL INITIATION		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0	0.000	0.0		

Type	-Panel--	X	Y	Seq	Sub
C	601	2	4	003	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ----------------------------
22     LPC 1A/LPCS          000      Mode:   0 Flag: 0                0.0     0.000  0.0
       MANUAL                 0      Spring: 0 Lit:
       INITIATION                    P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                     Cover:  0                                 0.0     C    601      2 8 043
```

```
Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ----------------------------
23     LPC 1A/LPCS          000 09   Mode:   0 Flag: 0                0.0     0.000  0.0
       INITIATION             0      Spring: 0 Lit:
                                         P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                     Cover:  0                                 0.0     C    601      2 8 045 001
```

```
Procedure# 0002    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ----------------------------
24     HPCS INITIATION      000 09   Mode:   0 Flag: 0                0.0     0.000  0.0
       LIGHT                  0      Spring: 0 Lit:
                                         P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                     Cover:  0                                 0.0     C    601      2 4 006 001
```

```
Procedure# 0002    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ----------------------------
 01    IRM                  000      Mode:   0 Flag: 0 PCT       0.000   0.0     0.000  0.0
                              0      Spring: 0 Lit:
 ^                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      ----------------          ---- -------- - - --- ---
                                     Cover:  0                 125.000   0.0           I    603      2 2 019 002
```

```
Procedure# 0002    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ----------------------------
 01    IRM                  000      Mode:   0 Flag: 0 PCT       0.000   0.0     0.000  0.0
                              0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      ----------------          ---- -------- - - --- ---
                                     Cover:  0                 125.000   0.0           I    603      2 2 019 001
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01       SRM                 000   Mode:   0 Flag:  0 CPS       0.000   0.0     0.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       -------------             ---- -------- - - --- ---
                                   Cover:  0                    1.000   6.0           I    603      1 2 003
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                          000   Mode:   0 Flag:  0                   0.0     0.000  0.0 STANDBY LIQUID CONTROL INITIAT
                              0    Spring: 0 Lit:                                           ED
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                   Cover:  0                                 0.0      N    0        0 0 000
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01       APRM                000   Mode:   0 Flag:  0 PCT       0.000   0.0     0.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       -------------             ---- -------- - - --- ---
                                   Cover:  0                  125.000   0.0           I    603      2 4 001 002
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01       APRM                000   Mode:   0 Flag:  0 PCT       0.000   0.0     0.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       -------------             ---- -------- - - --- ---
                                   Cover:  0                  125.000   0.0           I    603      2 4 002 002
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01       APRM                000   Mode:   0 Flag:  0 PCT       0.000   0.0     0.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       -------------             ---- -------- - - --- ---
                                   Cover:  0                  125.000   0.0           I    603      2 2 009 002
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     APRM                  000   Mode:   0 Flag:  0 PCT       0.000   0.0     0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0.      ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ---------------            ---- -------- - - --- ---
                                    Cover:  0                  125.000   0.0            I    603      2 2 018 002
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01                                000   Mode:   0 Flag:  0                     0.0     0.000  0.0 STANDBY LIQUID CONTROL
                              0     Spring: 0 Lit:                                               INITIATED
                                    P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ---------------            ---- -------- - - --- ---
                                    Cover:  0                                   0.0    N    0        0 0 000
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     SRM                       000   Mode:   0 Flag:  0 CPS       0.000   0.0     0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ---------------            ---- -------- - - --- ---
                                    Cover:  0                    1.000   6.0            I    603      1 2 003
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     SRM                       000   Mode:   0 Flag:  0 CPS       0.000   0.0     0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ---------------            ---- -------- - - --- ---
                                    Cover:  0                    1.000   6.0            I    603      1 2 004
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     SRM                       000   Mode:   0 Flag:  0 CPS       0.000   0.0     0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ---------------            ---- -------- - - --- ---
                                    Cover:  0                    1.000   6.0            I    603      1 2 005
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     SRM                   000    Mode:   0 Flag:  0 CPS       0.000   0.0     0.000  0.0
                             0     Spring: 0 Lit:
                               P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 1       ----------------           ---- -------- - - --- ---
                               Cover:  0                     1.000   6.0           I    603      1 2 006

                                Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     IRM                   000    Mode:   0 Flag:  0 PCT       0.000   0.0     0.000  0.0
                             0     Spring: 0 Lit:
                               P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 1       ----------------           ---- -------- - - --- ---
                               Cover:  0                   125.000   0.0           I    603      2 4 001 001

                                Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     IRM                   000    Mode:   0 Flag:  0 PCT       0.000   0.0     0.000  0.0
                             0     Spring: 0 Lit:
                               P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 1       ----------------           ---- -------- - - --- ---
                               Cover:  0                   125.000   0.0           I    603      2 4 002 001

                                Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     SUPPRESSION           000    Mode:   0 Flag:  0 DEG F    40.000   0.0     1.000  0.0
       POOL TEMP                     0     Spring: 0 Lit:
                               P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 2       ----------------           ---- -------- - - --- ---
                               Cover:  0                   250.000   6.0           I    601      1 9 009

                                Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

01     SUPPRESSION           000    Mode:   0 Flag:  0 DEG F    40.000   0.0     1.000  0.0
       POOL TEMP                     0     Spring: 0 Lit:
                               P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                               Key:    0 Level: 2       ----------------           ---- -------- - - --- ---
                               Cover:  0                   250.000   6.0           I    601      1 9 010
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
02     APRM                   000    Mode:   0 Flag:  0 PCT          0.000   0.0     0.000  0.0
                               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  125.000   0.0           I    603      2 4 001 002
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
02     IRM                    000    Mode:   0 Flag:  0 PCT          0.000   0.0     0.000  0.0
                               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  125.000   0.0           I    603      2 2 018 001
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
02     APRM                   000 07 Mode:   0 Flag:  0 PCT          0.000   0.0     0.000  0.0
                               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  125.000   0.0           I    603      2 2 018 002
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
02     INJ FLOW               000    Mode:   0 Flag:  0                  0.0     0.000  0.0
                               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:  0                                  0.0    I     601      1 4 002
```

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
02     SUPPRESSION            000    Mode:   0 Flag:  0                  0.0     0.000  0.0
       POOL SELECTOR          0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:  0                                          C    601      2 9 019
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0002    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- -------------- ------------------------------
Ø2     SUPPRESSION     ØØØ   Mode:   Ø Flag:  Ø                 Ø.Ø    Ø.ØØØ  Ø.Ø
       POOL SELECTOR   Ø     Spring: Ø Lit:
                             P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    Ø Level: Ø      ----------------          ---- -------- - - --- ---
                             Cover:  Ø                                         C    6Ø1      2 9 Ø21

Procedure# 0002    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- -------------- ------------------------------
Ø2     APRM            ØØØ   Mode:   Ø Flag:  Ø          Ø.ØØØ   Ø.Ø    Ø.ØØØ  Ø.Ø
                       Ø     Spring: Ø Lit:
                             P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    Ø Level: 1      ----------------          ---- -------- - - --- ---
                             Cover:  Ø                125.ØØØ   Ø.Ø          I    6Ø3      2 4 ØØ2 ØØ2

Procedure# 0002    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- -------------- ------------------------------
Ø2     APRM            ØØØ   Mode:   Ø Flag:  Ø          Ø.ØØØ   Ø.Ø    Ø.ØØØ  Ø.Ø
                       Ø     Spring: Ø Lit:
                             P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    Ø Level: 1      ----------------          ---- -------- - - --- ---
                             Cover:  Ø                125.ØØØ   Ø.Ø          I    6Ø3      2 2 Ø19 ØØ2

Procedure# 0002    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- -------------- ------------------------------
Ø3      SRM             ØØØ   Mode:   Ø Flag:  Ø CPS      Ø.ØØØ   Ø.Ø    Ø.ØØØ  Ø.Ø
                       Ø     Spring: Ø Lit:
                             P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    Ø Level: 1      ----------------          ---- -------- - - --- ---
                             Cover:  Ø                 1.ØØØ   6.Ø          I    6Ø3      1 8 ØØ3

Procedure# 0002    Task #: 0005        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- -------------- ------------------------------
Ø3                         ØØØ   Mode:   Ø Flag:  Ø                 Ø.Ø    Ø.ØØØ  Ø.Ø
                       Ø     Spring: Ø Lit:
                             P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    Ø Level: Ø      ----------------          ---- -------- - - --- ---
                             Cover:  Ø                                 Ø.Ø                  Ø Ø
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements

04       SRM                  000   Mode:   0 Flag:  0 CPS       0.000   0.0     0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1                              ---- -------- - - --- ---
                                    Cover:  0                  1.000   6.0          I    603     1 2 003

                                   Procedure# 0002    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements

04                            000   Mode:   0 Flag:  0                     0.0     0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0                              ---- -------- - - --- ---
                                    Cover:  0                                0.0                   0 0

                                   Procedure# 0002    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements

01       REACTOR LVL          000   Mode:   0 Flag:  0 IN      150.000   0.0     1.000  0.0
         NARROW RANGE          0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0                              ---- -------- - - --- ---
                                    Cover:  0                  205.000   0.0          I    603     1 1 002

                                   Procedure# 0002    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements

01       REACTOR LVL          000   Mode:   0 Flag:  0 IN      150.000   0.0     1.000  0.0
         NARROW RANGE          0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0                              ---- -------- - - --- ---
                                    Cover:  0                  205.000   0.0          I    603     1 1 003

                                   Procedure# 0002    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements

01       REACTOR LVL          000   Mode:   0 Flag:  0 IN      150.000   0.0     1.000  0.0
         NARROW RANGE          0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0                              ---- -------- - - --- ---
                                    Cover:  0                  205.000   0.0          I    603     1 1 004
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
02	REACTOR LVL UPSET		007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		IN	150.000	0.0	1.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
								325.000	0.0			I 603 2 1 012 002

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
02	REACTOR LVL UPSET RANGE		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		IN	150.000	0.0	1.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
								205.000	0.0			I 603 2 1 012 001

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
03	REACTOR LVL WIDE RANGE		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		IN	-5.000	0.0	2.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
								205.000	0.0			I 601 1 2 015

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
03	REACTOR LVL WIDE RANGE		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		IN	-5.000	0.0	2.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
								205.000	0.0			I 601 2 8 044

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
04	REACTOR LVL FUEL ZONE		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		IN	-170.000	0.0	2.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
								25.000	0.0			I 601 2 9 018

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
04     REACTOR LVL          000    Mode:    0 Flag:  0 IN     -170.000   0.0    2.000  0.0
       FUEL ZONE              0    Spring:  0 Lit:
                                   P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:   0                   25.000   0.0          I    603      1 1 005
```

```
                                   Procedure# 0002    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
04     REACTOR LVL          000    Mode:    0 Flag:  0 IN     -170.000   0.0    2.000  0.0
       FUEL ZONE              0    Spring:  0 Lit:
                                   P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:   0                   25.000   0.0          I    603      1 1 006
```

```
                                   Procedure# 0002    Task #: 0007          Same as..... 2.06
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
                            000    Mode:    0 Flag:  0                0.0    0.000  0.0
                              0    Spring:  0 Lit:
                                   P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:   0                            0.0               0        0 0 000
```

```
                                   Procedure# 0002    Task #: 0007          Same as..... 7.3
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
                            000    Mode:    0 Flag:  0                0.0    0.000  0.0
                              0    Spring:  0 Lit:
                                   P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:   0                            0.0               0        0 0 000
```

```
                                   Procedure# 0002    Task #: 0007          Same as..... 9.14
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
                            000    Mode:    0 Flag:  0                0.0    0.000  0.0
                              0    Spring:  0 Lit:
                                   P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:   0                            0.0               0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0007        Same as..... 2.06
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0              0       0 0 000

                                   Procedure# 0002    Task #: 0007        Same as..... 7.3
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0              0       0 0 000

                                   Procedure# 0002    Task #: 0007        Same as..... 9.14
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0              0       0 0 000

                                   Procedure# 0002    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
0101   FEEDWATER LVL     INT  000   Mode:   1 Flag:  0 IN          0.000   0.0     1.000  0.0
       SETPOINT           0    Spring: 0 Lit:  00
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                    70.000   0.0          C    603     3 1 006 000

                                   Procedure# 0002    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
0101   FEEDWATER LVL     INT  000   Mode:   1 Flag:  0 IN          0.000   0.0     1.000  0.0
       SETPOINT           0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                    70.000   0.0          C    603     3 1 019
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                  Procedure# 0002    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

010201 LOW PRESS-LOW   MAN        000    Mode:   0 Flag:  0                 0.0     0.000  0.0
       FLOW FDWTR            0     Spring: 0 Lit:
       CONTROL                      P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0           C    603      3 1 007 001

                                  Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

010202 LOW PRESS-LOW   INT        000    Mode:   1 Flag:  0 PCT       0.000   0.0     1.000  0.0
       FLOW FDWTR            0     Spring: 0 Lit:
       CONTROL                      P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                    100.000   0.0        C    603      3 1 007 002

                                  Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

010203 RPU LEVEL       INT   000    Mode:   0 Flag:  0                 0.0     0.000  0.0
                                    0     Spring: 0 Lit:  00
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0           I    603      3 1 ~~008 001~~
                                                                                                   11005 006

                                  Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

010301 HIGH PRESS-LOW  MAN   000    Mode:   0 Flag:  0                 0.0     0.000  0.0
       FLOW CONTROL          0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: ~~1~~ 0 ok     ----------------  ---- -------- - - --- ---
                                    Cover:  0                          0.0           C    603      3 1 009 001

                                  Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

010301 HIGH PRESS-LOW  MAN        000    Mode:   0 Flag:  0                 0.0     0.000  0.0
       FLOW CONTROL                 0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0           C    603      3 1 008 001
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
010302	HIGH PRESS-LOW	INT	001		Mode: 1	Flag: 0	PCT	0.000	0.0	1.000	0.0						
	FLOW CONTROL		0		Spring: 0	Lit: 00											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0			100.000	0.0			C	603	3	1	009	002

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
010302	HIGH-PRESS-HIGH	MAN	000		Mode: 0	Flag: 0	PCT	0.000	0.0	0.000	0.0						
	FLOW		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0			0.000	0.0			C	603	3	1	020	001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
010401	HIGH PRESS-HIGH	MAN	000		Mode: 0	Flag: 0	PCT	0.000	0.0	0.000	0.0						
	FLOW CONTROL		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0				0.0			C	603	3	1	021	001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
010401	HIGH PRESS/HIGH	MAN	000		Mode: 0	Flag: 0				0.000							
	FLOW		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0							C	603	3	1	022	001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
010402	HIGH PRESS-HIGH	INT	000		Mode: 1	Flag: 0	PCT	0.000	0.0	1.000	0.0						
	FLOW		0		Spring: 0	Lit: 00											
					P to L 0	Ind.: 1		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0			100.000	0.0			C	603	3	1	021	002

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
010402 HIGH PRESS-HIGH INT        000    Mode:   1 Flag:  0 PCT       0.000   0.0     1.000  0.0
       FLOW                  0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:  0                 100.000   0.0           C    603      3 1 022 002
```

```
                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
010402 HIGH PRESS/HIGH INT   000    Mode:   1 Flag:  0 PCT       0.000   0.0     1.000  0.0
       FLOW                  0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:  0                 100.000   0.0           C    603      3 1 021 002
```

```
                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
010403 CRD PUMP       START 007    Mode:   0 Flag:  7              150.000   0.0     1.000  0.0
       FLOW                  0     Spring: 1 Lit:  00
                                    P to L  1 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 1      ----------------          ---- -------- - - --- ---
                                   Cover:  1                 220.000   0.0           C    603      3 5 015 000
```

```
                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
010403 CRD PUMP       START 007    Mode:   0 Flag:  7              150.000   0.0     1.000  0.0
       FLOW                  0     Spring: 1 Lit:  00
                                    P to L  1 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 1      ----------------          ---- -------- - - --- ---
                                   Cover:  1                 220.000   0.0           C    603      3 5 016 000
```

```
                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
010403 RPV LVL                    000    Mode:   0 Flag:  0 IN       150.000   0.0     0.000  0.0
                                  0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      ----------------          ---- -------- - - --- ---
                                   Cover:  0                 220.000   0.0           I    603      3 1 008 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
02	CONDENSATE PUMP	007			Mode: 0 Flag: 0	0.0	0.000 0.0	
	S	0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 852 4 5 016	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
02	CONDENSATE PUMP	007			Mode: 0 Flag: 0	0.0	0.000 0.0	
	S	0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 852 4 5 017	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
02	CONDENSATE PUMP	007			Mode: 0 Flag: 0	0.0	0.000 0.0	
	S	0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 852 4 5 018 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
02	CONDENSATE PUMP	007			Mode: 0 Flag: 0	0.0	0.000 0.0	
	S	0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 852 4 5 019 ~~018~~	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0002	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
03	BOOSTER PUMPS	007			Mode: 0 Flag: 0	0.0	0.000 0.0	
	S	0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 852 4.5 007 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL														
					Procedure# 0002		Task #: 0008		Same as.....									
							Units	—Lower Range	Divisions—		Legend/Other Perf. Requirements							
03	BOOSTER PUMPS	007			Mode: 0	Flag: 0		0.0	0.000	0.0								
					0	Spring: 0	Lit:											
					P to L 0	Ind.: 1		—Upper Range			Type	-Panel—	X	Y	Seq	Sub		
					Key: 0	Level: 0												
					Cover: 0			0.0			C	852	4	5	008	000		

Action	—Equip. Name—	Pos.	CSL	SL														
					Procedure# 0002		Task #: 0008		Same as.....									
							Units	—Lower Range	Divisions—		Legend/Other Perf. Requirements							
03	BOOSTER PUMPS	007			Mode: 0	Flag: 0		0.0	0.000	0.0								
					0	Spring: 0	Lit:											
					P to L 0	Ind.: 1		—Upper Range			Type	-Panel—	X	Y	Seq	Sub		
					Key: 0	Level: 0												
					Cover: 0			0.0			C	852	4	5	009	000		

Action	—Equip. Name—	Pos.	CSL	SL														
					Procedure# 0002		Task #: 0008		Same as.....									
							Units	—Lower Range	Divisions—		Legend/Other Perf. Requirements							
03	BOOSTER PUMPS	007			Mode: 0	Flag: 0		0.0	0.000	0.0								
					0	Spring: 0	Lit:											
					P to L 0	Ind.: 1		—Upper Range			Type	-Panel—	X	Y	Seq	Sub		
					Key: 0	Level: 0												
					Cover: 0			0.0			C	852	4	5	010			

Action	—Equip. Name—	Pos.	CSL	SL														
					Procedure# 0002		Task #: 0008		Same as.....									
							Units	—Lower Range	Divisions—		Legend/Other Perf. Requirements							
04	FDWTR PUMPS	007			Mode: 0	Flag: 0		0.0	0.000	0.0								
					0	Spring: 0	Lit:											
					P to L 0	Ind.: 1		—Upper Range			Type	-Panel—	X	Y	Seq	Sub		
					Key: 0	Level: 0												
					Cover: 0			0.0			C	852	3	5	017			

Action	—Equip. Name—	Pos.	CSL	SL														
					Procedure# 0002		Task #: 0008		Same as.....									
							Units	—Lower Range	Divisions—		Legend/Other Perf. Requirements							
04	FDWTR PUMPS	007			Mode: 0	Flag: 0		0.0	0.000	0.0								
					0	Spring: 0	Lit:											
					P to L 0	Ind.: 1		—Upper Range			Type	-Panel—	X	Y	Seq	Sub		
					Key: 0	Level: 0												
					Cover: 0			0.0			C	852	3	5	019			

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
Ø4     FDWTR PUMPS          Ø07    Mode:   Ø Flag:  Ø                  Ø.Ø    Ø.ØØØ  Ø.Ø
                                     Ø     Spring: Ø Lit:
                                    P to L  Ø Ind.:  1       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: Ø       --------------            ---- -------- - - --- ---
                                    Cover:  Ø                           Ø.Ø            C    852      3 5 Ø2Ø

                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
Ø4     FDWTR PUMPS          Ø07    Mode:   Ø Flag:  Ø                  Ø.Ø    Ø.ØØØ  Ø.Ø
                             Ø     Spring: Ø Lit:
                                    P to L  Ø Ind.:  1       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: Ø       --------------            ---- -------- - - --- ---
                                    Cover:  Ø                           Ø.Ø            C    852      3 5 Ø18

                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
Ø5     FDWTR FLOW           Ø00    Mode:   Ø Flag:  Ø LB/HR        Ø.ØØØ   Ø.Ø    1.ØØØ  6.Ø
                                     Ø     Spring: Ø Lit:
                                    P to L  Ø Ind.:  Ø       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: 1       --------------            ---- -------- - - --- ---
                                    Cover:  Ø                        15.ØØØ   6.Ø      I    6Ø3      1 1 Ø13

                                   Procedure# 0002    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
Ø5     FDWTR FLOW           Ø00    Mode:   Ø Flag:  Ø LB/HR        Ø.ØØØ   Ø.Ø    1.ØØØ  6.Ø
                             Ø     Spring: Ø Lit:
                                    P to L  Ø Ind.:  Ø       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: 1       --------------            ---- -------- - - --- ---
                                    Cover:  Ø                        15.ØØØ   6.Ø      I    6Ø3      1 1 Ø14

                                   Procedure# 0002    Task #: 0009          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
Ø3     CRD FLOW TO          Ø00    Mode:   Ø Flag:  Ø GPM            Ø.ØØØ         1Ø.ØØØ  Ø.Ø
       RV                           Ø     Spring: Ø Lit:
                                    P to L  Ø Ind.:  Ø       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: 1       --------------            ---- -------- - - --- ---
                                    Cover:  Ø                       3ØØ.ØØØ   Ø.Ø      I    6Ø3      1 5 Ø07
```

```
                    NMP - 2  Task Analysis Instrument Control Requirements
                                      Sorted on Task Number

================================================================================================
                         Procedure# 0002     Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- -------------------------------
04     RPV LEVEL              000  Mode:    0 Flag:  0 IN              0.0     0.000  0.0 USE ALL LVL INDICATORS FOR FUL
                               0   Spring: 0 Lit:                                         L RANGE
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 2      ---------------           ---- -------- - - --- ---
                                   Cover:   0                          0.0            0         0 0 000
================================================================================================
                         Procedure# 0002     Task #: 0010        Same as..... 2.04
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- -------------------------------
01     RCIC FLOW       MAN    000  Mode:    0 Flag:  0                 0.0     0.000  0.0
       CONTROLLER              0   Spring: 0 Lit:  00
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                          0.0            C    601      3 7 026 001
================================================================================================
                         Procedure# 0002     Task #: 0010        Same as..... 2.04
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- -------------------------------
02     RCIC FLOW       INT    000  Mode:    1 Flag:  0 PCT        0.000    0.0     1.000  0.0
       CONTROLLER              0   Spring: 0 Lit:  00
                                   P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0              100.000     0.0            C    601      3 7 026 002
================================================================================================
                         Procedure# 0002     Task #: 0010        Same as..... 2.04
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- -------------------------------
03     RCIC FLOW                 000   Mode:    0 Flag:  0 GPM    0.000    0.0     1.000  0.0
                               0   Spring: 0 Lit:  00
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 1      ---------------           ---- -------- - - --- ---
                                   Cover:   0              100.000     0.0            I    601      1 7 010 000
================================================================================================
                         Procedure# 0002     Task #: 0010        Same as..... 2.04
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- -------------------------------
04     RPV LVL                000  Mode:    0 Flag:  0 IN                    0.0     0.000  0.0 USE APPROPRIATE LVL
                               0   Spring: 0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 1      ---------------           ---- -------- - - --- ---
                                   Cover:   0                          0.0            I    601      2 9 018
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0002			Task #: 0010				Same as..... 2.04									
								Units	Lower Range			Divisions		Legend/Other Perf. Requirements							
05	RCIC PUMP DISCH PRESS		000		Mode:	0	Flag:	0	PSIG	0.000	0.0	25.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0													
					Cover:	0				1500.000	0.0			I	601	1	7	009			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0002			Task #: 0010				Same as..... 2.04									
								Units	Lower Range			Divisions		Legend/Other Perf. Requirements							
06	RCIC INJ VLV	OPEN	007		Mode:	0	Flag:	0			0.0	0.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	1		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0													
					Cover:	0					0.0			C	601	0	0	000			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0002			Task #: 0011				Same as..... 2.04									
								Units	Lower Range			Divisions		Legend/Other Perf. Requirements							
01	HPCS PUMP	START	007		Mode:	0	Flag:	0			0.0	0.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	1		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0													
					Cover:	0					0.0			C	601	4	4	004			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0002			Task #: 0011				Same as..... 2.04									
								Units	Lower Range			Divisions		Legend/Other Perf. Requirements							
02	HPCS PUMP AMP		000		Mode:	0	Flag:	0	AMP		0.0	0.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	1													
					Cover:	0					0.0			I	601	1	4	004			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0002			Task #: 0011				Same as..... 2.04									
								Units	Lower Range			Divisions		Legend/Other Perf. Requirements							
03	HPCS FLOW		000		Mode:	0	Flag:	0	GPM	0.000	0.0	10.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	1													
					Cover:	0				1000.000	0.0			I	601	1	4	406			

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0011	Units	Lower Range		Same as..... 2.04 Divisions		Legend/Other Perf. Requirements
04	HPCS DISCH PRESS		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		PSIG	0.000	0.0	10.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
								1500.000	0.0			I 601 1 4 005

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0011	Units	Lower Range		Same as..... 2.04 Divisions		Legend/Other Perf. Requirements
05	HPCS INJECTION VLV	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0				0.0	0.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
									0.0			C 601 3 4 012

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0011	Units	Lower Range		Same as..... 2.04 Divisions		Legend/Other Perf. Requirements
06	RPV LVL		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 2 Cover: 0		IN	150.000	0.0	1.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
								220.000	0.0			I 601 2 9 018

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0011	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
07			000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0				0.0	0.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
									0.0			2 9 018

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0012	Units	Lower Range		Same as..... 2.04 Divisions		Legend/Other Perf. Requirements
01	LPCS PUMP	START	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0				0.0	0.000	0.0	
								Upper Range				Type -Panel- X Y Seq Sub
									0.0			C 601 2 8 047

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0012	Same as..... 2.04			
						Units	Lower Range	Divisions	Legend/Other Perf. Requirements	
02	LPCS PUMP AMP		000		Mode: 0 Flag: 0	AMP	0.0	0.000	0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type -Panel- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0		0.0		I 601 1 9 011	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0012	Same as..... 2.04			
						Units	Lower Range	Divisions	Legend/Other Perf. Requirements	
03	LPCS FLOW		000		Mode: 0 Flag: 0	GPM		0.0	0.000	0.0
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type -Panel- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0		0.0		I 601 1 9 013	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0012	Same as..... 2.04			
						Units	Lower Range	Divisions	Legend/Other Perf. Requirements	
04	LPCS DISCH PRESS	OPEN	000		Mode: 0 Flag: 0	PSIG	0.000 0.0	0.000	0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type -Panel- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0		750.000 0.0		I 601 1 9 012	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0012	Same as..... 2.04			
						Units	Lower Range	Divisions	Legend/Other Perf. Requirements	
05	LPCS INJECTION VLV	OPEN	007		Mode: 0 Flag: 0		0.0	0.000	0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1		Upper Range		Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0		0.0		I 601 2 9 022	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0012	Same as..... 2.04			
						Units	Lower Range	Divisions	Legend/Other Perf. Requirements	
06	RPV LVL		000		Mode: 0 Flag: 0	IN	0.0	0.000	0.0	USE APPROPRIATE RANGE LIST
			0		Spring: 0 Lit:					SEX
					P to L 0 Ind.: 0		Upper Range		Type -Panel- X Y Seq Sub	
					Key: 0 Level: 2					
					Cover: 0		0.0		0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0013	Same as..... 2.04	Legend/Other Perf. Requirements
01	RPV LVL		000		Mode: 0 Flag: 0	Units IN	Lower Range 0.0	Divisions 0.000 0.0 USE APPROPRIATE RANGE LIST
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 2			
					Cover: 0		0.0	0 0

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0013	Same as..... 2.04	Legend/Other Perf. Requirements
02	RHR PUMP	START	007		Mode: 0 Flag: 0	Units	Lower Range 0.0	Divisions 0.000 0.0
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0		0.0	C 601 2 2 004

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0013	Same as..... 2.04	Legend/Other Perf. Requirements
02	RHR PUMP	START	007		Mode: 0 Flag: 0	Units	Lower Range 0.0	Divisions 0.000 0.0
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0		0.0	C 601 3 2 018

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0013	Same as..... 2.04	Legend/Other Perf. Requirements
02	RHR PUMP	START	007		Mode: 0 Flag: 0	Units	Lower Range 0.0	Divisions 0.000 0.0
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	Same As 2.04	0.0	C 601 3 8 017

Add 0.2, 2.13
01 RPV LVL Level: 2 Units: Inches Use Appropriate Range List Lab.

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0002	Task #: 0013	Same as..... 2.04	Legend/Other Perf. Requirements
03	LPSI INJECTION VLV	OPEN	007		Mode: 0 Flag: 0	Units	Lower Range 0.0	Divisions 0.000 0.0
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0		0.0	C 601 2 3 003

```
                    NMP - 2  Task Analysis Instrument Control Requirements
                                    Sorted on Task Number

================================================================================================
                         Procedure# 0002     Task #: 0013        Same as..... 2.04
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  ------- -------  ----- ---------------- -------------- -------------------------------
03     LPSI INJECTION  OPEN  007     Mode:    0 Flag:  0                 0.0  0.000  0.0
       VLV                     0     Spring:  0 Lit:
                                     P to L   0 Ind.:  0       -----Upper Range       Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0       ----------------       ---- -------- - - --- ---
                                     Cover:   0                              0.0       C    601     4 3 004

================================================================================================
                         Procedure# 0002     Task #: 0013        Same as..... 2.04
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  ------- -------  ----- ---------------- -------------- -------------------------------
03     LPSI INJECTION  OPEN  007     Mode:    0 Flag:  0                 0.0  0.000  0.0
       VLV                     0     Spring:  0 Lit:
                                     P to L   0 Ind.:  0       -----Upper Range       Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0       ----------------       ---- -------- - - --- ---
                                     Cover:   0                              0.0       C    601     4 9 005

================================================================================================
                         Procedure# 0002     Task #: 0014        Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  ------- -------  ----- ---------------- -------------- -------------------------------
01     RPV LVL               000     Mode:    0 Flag:  0 IN     0.000    0.0  1.000  0.0
                               0     Spring:  0 Lit:
                                     P to L   0 Ind.:  0       -----Upper Range       Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 2       ----------------       ---- -------- - - --- ---
                                     Cover:   0                 220.000    0.0         I    601     2 9 018

================================================================================================
                         Procedure# 0002     Task #: 0015        Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  ------- -------  ----- ---------------- -------------- -------------------------------
01     RPV LVL               000     Mode:    0 Flag:  0 IN   -20.000    0.0  1.000  0.0
                               0     Spring:  0 Lit:
                                     P to L   0 Ind.:  0       -----Upper Range       Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 2       ----------------       ---- -------- - - --- ---
                                     Cover:   0                 220.000    0.0         I    603     1 1 003

================================================================================================
                         Procedure# 0002     Task #: 0016        Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  ------- -------  ----- ---------------- -------------- -------------------------------
01     ANNUNCIATOR           000     Mode:    0 Flag:  0                 0.0  0.000  0.0 SYSTEM LOGIC TIMER
                               0     Spring:  0 Lit:                                     INITIATED
                                     P to L   0 Ind.:  0       -----Upper Range       Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0       ----------------       ---- -------- - - --- ---
                                     Cover:   0                              0.0       A    601     5 3 001
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0016	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ANNUNCIATOR		000		Mode: 0 Flag: 0	0.0	0.000 0.0	SYSTEM LOGIC TIMER
			0		Spring: 0 Lit:			INITIATED
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
			--		Cover: 0	0.0	A 601 5 3 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0017	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ADS TIMER RESET		009		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0017	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ADS TIMER RESET		009		Mode: 1 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 1 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0017	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ADS TIMER RESET		009		Mode: 0 Flag: 0	0.0	0.000 0.0	ADS TIMER INITIATED
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 601 5 3 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0002	Task #: 0017	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ADS TIMER RESET		009		Mode: 0 Flag: 0	0.0	0.000 0.0	ADS TIMER INITIATED
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	A 601 5 3 002	

NMP - 2 Task Analysis Instrument Control Requirements.
Sorted on Task Number

```
==========================================================================================
                            Procedure# 0002     Task #: 0018         Same as.....
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- --------- ----- --------------- --------------- -----------------------------
01     RPV LVL               000    Mode:    0 Flag:  0 IN       -20.000   0.0     1.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2        ---------------            ---- -------- - - --- ---
                                    Cover:  0                   220.000   0.0            I    603      1 1 003
==========================================================================================
                            Procedure# 0002     Task #: 0019         Same as..... 3.33
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- --------- ----- --------------- --------------- -----------------------------
01     SD COOLING VLVS       007    Mode:    0 Flag:  0                    0.0     0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0        ---------------            ---- -------- - - --- ---
                                    Cover:  0                              0.0           C    601      3 8 002
==========================================================================================
                            Procedure# 0002     Task #: 0019         Same as..... 3.33
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- --------- ----- --------------- --------------- -----------------------------
01     SD COOLING VLVS       007    Mode:    0 Flag:  0                    0.0     0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0        ---------------            ---- -------- - - --- ---
                                    Cover:  0                              0.0           C    601      3 8 009
==========================================================================================
                            Procedure# 0002     Task #: 0019         Same as..... 3.33
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- --------- ----- --------------- --------------- -----------------------------
02     SD COOLING VLV        000 01 Mode:    0 Flag:  0                    0.0     0.000  0.0 SHUTDOWN COOLING VALVE MOV 113
       INOP STATUS             0    Spring: 0 Lit:                                            INOP
       LIGHT                        P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0        ---------------            ---- -------- - - --- ---
                                    Cover:  0                              0.0           I    601      2 8 020
==========================================================================================
                            Procedure# 0002     Task #: 0019         Same as..... 3.33
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- --------- ----- --------------- --------------- -----------------------------
02     SD COOLING VLV        000 01 Mode:    0 Flag:  0                    0.0     0.000  0.0 SDC VALVE MOV112
       INOP STATUS             0    Spring: 0 Lit:                                            INOP
       LIGHT                        P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0        ---------------            ---- -------- - - --- ---
                                    Cover:  0                              0.0           N             0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0003    Task #: 0002          Same as..... 2.05
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     BYPASS VALVE OP       000  Mode:   0 Flag:  0                  0.0    0.000  0.0 BYPASS JACK IN CONTROL
       ENING JACK IN C             Spring: 0 Lit:  01
       ONTROL                      P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                 0.0    C    851      2 1 017

                                   Procedure# 0003    Task #: 0002          Same as..... 2.05
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02     BYPASS OPENING        000  Mode:   1 Flag:  0                  0.0    0.000  0.0 OPEN
       JACK OPEN                   Spring: 0 Lit:  01
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                 0.0    C    851      2 1 016

                                   Procedure# 0003    Task #: 0002          Same as..... 2.05
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
03     BYPASS VLV OPEN       000  Mode:   0 Flag:  0 PCT        0.000  0.0    5.000  0.0
       ING JACK                    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ---------------           ---- -------- - - --- ---
                                   Cover:  0                  100.000  0.0    I    851      2 1 012

                                   Procedure# 0003    Task #: 0002          Same as..... 2.05
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
04     BYPASS VLV POSI       000  Mode:   0 Flag:  0 PCT        0.000  0.0    5.000  0.0
       TION                        Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ---------------           ---- -------- - - --- ---
                                   Cover:  0                  100.000  0.0    I    851      2 1 020

                                   Procedure# 0003    Task #: 0002          Same as..... 2.05
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
04     BYPASS VLV POSI       000  Mode:   0 Flag:  0 PCT        0.000  0.0    5.000  0.0
       TION                        Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ---------------           ---- -------- - - --- ---
                                   Cover:  0                  100.000  0.0    I    851      2 1 021 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	BYPASS VLV POSI TION	000			Mode: 0 Flag: 0		PCT	0.000 0.0	5.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			100.000 0.0		I 851 2 1 022

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	BYPASS VLV POSI TION	000			Mode: 0 Flag: 0		PCT	0.000 0.0	5.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			100.000 0.0		I 851 2 1 023

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	BYPASS VLV POSI TION	000			Mode: 0 Flag: 0		PCT	0.000 0.0	5.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			100.000 0.0		I 851 2 1 024

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	REACTOR LVL	000			Mode: 0 Flag: 0		IN	-170.000 0.0	2.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			25.000 0.0		I 603 1 1 005

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	REACTOR LVL	000			Mode: 0 Flag: 0		IN	-170.000 0.0	2.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			25.000 0.0		I 603 1 1 006

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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units	Lower Range / Divisions	
06	REACTOR PRESS		000		Mode: 0 Flag: 0	PSIG	0.000 0.0 / 10.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0		1500.000 0.0	I 603 1 1 001

Add 2.3 Same As : 2.7

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units	Lower Range / Divisions	
07	MAIN STEAM PRESS		000		Mode: 0 Flag: 0		0.0 / 0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 1			
					Cover: 0		0.0	I 851 0 0 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0003	Same as..... 2.7	Legend/Other Perf. Requirements
						Units	Lower Range / Divisions	
			000		Mode: 0 Flag: 0		0.0 / 0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0		0.0	0 0 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units	Lower Range / Divisions	
01	SRV	OPEN	007		Mode: 0 Flag: 0		0.0 / 0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 1 Level: 1			
					Cover: 0		0.0	I 601 3 1 001

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units	Lower Range / Divisions	
01	SRV	OPEN	007		Mode: 0 Flag: 0		0.0 / 0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0		Upper Range	Type -Panel- X Y Seq Sub
					Key: 1 Level: 1			
					Cover: 0		0.0	I 601 3 1 002

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1				
					Cover: 0		0.0	I 601 3 1 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1				
					Cover: 0		0.0	I 601 3 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1				
					Cover: 0		0.0	I 601 3 1 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1				
					Cover: 0		0.0	I 601 3 1 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1				
					Cover: 0		0.0	I 601 3 1 011	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 3 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 3 1 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 3 1 014	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 4 1 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 4 1 002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 4 1 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 4 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 4 1 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 4 1 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 1			
					Cover: 0	0.0	I 601 4 1 009	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
01	SRV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type	Panel X Y Seq Sub
					Key: 1 Level: 1		I	601 4 1 010
					Cover: 0	0.0		

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0005	Same as..... 3.04	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
05			000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type	Panel X Y Seq Sub
					Key: 0 Level: 0			0 0 0 000
					Cover: 0	0.0		

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0006	Same as..... 3.04	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
01	RPV PRESS		000		Mode: 0 Flag: 0	PSI 0.000 0.0	10.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type	Panel X Y Seq Sub
					Key: 0 Level: 0		I	603 1 2 002
					Cover: 0	1500.000 0.0		

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
01	SUPPRESSION POO L TEMP		000		Mode: 0 Flag: 0	DEG F 70.000 0.0	2.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type	Panel X Y Seq Sub
					Key: 0 Level: 2		I	601 1 9 009
					Cover: 0	250.000 0.0		

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
01	SUPPRESSION POO L TEMP		000		Mode: 0 Flag: 0	DEG F 70.000 0.0	2.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type	Panel X Y Seq Sub
					Key: 0 Level: 2		I	601 1 9 010
					Cover: 0	250.000 0.0		

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	SUPPRESSION POO L TEMP SELECT S WITCHES		000		Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 601 2 9 019	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	SUPPRESSION POO L TEMP SELECT S WITCHES		000		Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 601 2 9 021	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	RPV PRESS		000		Mode: 0 Flag: 0		PSIG	0.000 0.0	1.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 2					
					Cover: 0			1500.000 0.0	I 603 1 2 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04			000		Mode: 0 Flag: 0			0.0	0.000 0.0	COMPARES VALUES TO CHART
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0008	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SUPPRESSION POO L LVL		000 0		Mode: 0 Flag: 0		FT	150.000 0.0	2.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 2					
					Cover: 0			250.000 0.0	I 601 1 9 007	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0003    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
01     SUPPRESSION POO       000      Mode:   0 Flag:  0 FT      150.000   0.0    2.000  0.0
       L LVL                 0        Spring: 0 Lit:
                                       P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 2       ----------------          ---- -------- - - --- ---
                                       Cover:  0                  250.000   0.0          I    601      1 9 008

Procedure# 0003    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
02     RPV PRESS             000      Mode:   0 Flag:  0 PSIG      0.000   0.0    1.000  0.0
                             0        Spring: 0 Lit:
                                       P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 2       ----------------          ---- -------- - - --- ---
                                       Cover:  0                 1500.000   0.0          I    603      1 2 002

Procedure# 0003    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
03                           000      Mode:   0 Flag:  0                0.0    0.000  0.0 COMPARES VALUES TO CHART
                             0        Spring: 0 Lit:
                                       P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                       Cover:  0                           0.0          0                     0 0

Procedure# 0003    Task #: 0009        Same as..... 16.37
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
01                           000      Mode:   0 Flag:  0 PSIG          0.0    0.000  0.0
                             0        Spring: 0 Lit:
                                       P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                       Cover:  0                           0.0          I                     0 0

Procedure# 0003    Task #: 0010        Same as..... 2.5
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
                             000      Mode:   0 Flag:  0                0.0    0.000  0.0
                             0        Spring: 0 Lit:
                                       P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                       Cover:  0                           0.0               0      0 0 000 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MAIN CONDENSER VACUUM	000 0			Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		IN HG	30.000 0.0	1.000 0.0	
								Upper Range 0.000 0.0		Type -Panel-- X Y Seq Sub: I 851 1 3 018

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MAIN CONDENSER VACUUM	000 0			Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		IN HG	30.000 0.0	1.000 0.0	
								Upper Range 0.000 0.0		Type -Panel-- X Y Seq Sub: I 851 1 3 019

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MAIN CONDENSER VACUUM	000 0			Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		IN HG	30.000 0.0	1.000 0.0	
								Upper Range 0.000 0.0		Type -Panel-- X Y Seq Sub: I 851 1 3 020

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CIRCULATING WTR START PMP	007 0			Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0	0.000 0.0	
								Upper Range 0.0		Type -Panel-- X Y Seq Sub: C 851 4 3 010

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CIRCULATING WTR START PMP	007 0			Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0	0.000 0.0	
								Upper Range 0.0		Type -Panel-- X Y Seq Sub: C 851 4 3 011

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CIRCULATING WTR PMP	START	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 851 4 3 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CIRCULATING WTR PMP	START	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 851 4 3 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CIRCULATING WTR PMP	START	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 851 4 3 014	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CIRCULATING WTR PMP	START	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 851 4 3 015	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	MSIVS	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 3 3 008	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003			Task #: 0011			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
03	MSIVS	OPEN	007		Mode:	0	Flag:	0		0.0	0.000	0.0							
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	602	3	3	019		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003			Task #: 0011			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
03	MSIVS	OPEN	007		Mode:	0	Flag:	0		0.0	0.000	0.0							
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	602	3	3	031		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003			Task #: 0011			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
03	MSIVS	OPEN	007		Mode:	0	Flag:	0		0.0	0.000	0.0							
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	602	3	3	042		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003			Task #: 0011			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
03	MSIVS	OPEN	007		Mode:	0	Flag:	0		0.0	0.000	0.0							
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	602	4	3	001		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003			Task #: 0011			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
03	MSIVS	OPEN	007		Mode:	0	Flag:	0		0.0	0.000	0.0							
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	602	4	3	008		

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```
                                        Procedure# 0003    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
03     MSIVS          OPEN  007    Mode:    0 Flag:  0                  0.0    0.000  0.0
                        0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                           0.0          C    602      4 3 016

                                        Procedure# 0003    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
03     MSIVS          OPEN  007    Mode:    0 Flag:  0                  0.0    0.000  0.0
                        0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                           0.0          C    602      4 3 024

                                        Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                     000    Mode:    0 Flag:  0                  0.0    0.000  0.0 MAIN STEAMLINES RADIATION HI
                        0    Spring:  0 Lit:                                          SCRAM
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                           0.0          A    603      1 0 007

                                        Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                     000    Mode:    0 Flag:  0                  0.0    0.000  0.0 MAIN STEAMLINES RADIATION HI
                        0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                           0.0          A    603      1 3 003

                                        Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                     000    Mode:    0 Flag:  0                  0.0    0.000  0.0 MAIN STEAMLINES RADIATION HI
                        0    Spring:  0 Lit:                                          SCRAM
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                           0.0          A    603      4 0 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 PROCESS RAD MONITORS
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          A    851      1 2 053
==================================================================================================
                                 Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 PROCESS RAD MONITORS
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          A    851      1 2 054
==================================================================================================
                                 Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 PROCESS RAD MONITORS
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          A    851      1 2 055
==================================================================================================
                                 Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 PROCESS RAD MONITORS
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          A    851      1 2 057
==================================================================================================
                                 Procedure# 0003    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 PROCESS RAD MONITORS
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          A    851      1 2 058
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0003			Task #: 0012			Same as.....						
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements				
01			000		Mode:	0	Flag:	0		0.0	0.000	0.0	PROCESS RAD MONITORS				
			0		Spring:	0	Lit:										
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq Sub
					Key:	0	Level:	0									
					Cover:	0				0.0			A	851	1	2	059

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0003			Task #: 0013			Same as..... 3.11						
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements				
01	STM FLOW		000		Mode:	0	Flag:	0	LB/HR	0.0	0.000	0.0					
			0		Spring:	0	Lit:										
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq Sub
					Key:	0	Level:	1									
					Cover:	0				0.0			I	603	2	1	010 001

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0003			Task #: 0013			Same as..... 3.11						
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements				
02			000		Mode:	0	Flag:	0		0.0	0.000	0.0	MAIN STM LINE HI FLOW				
			0		Spring:	0	Lit:										
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq Sub
					Key:	0	Level:	0									
					Cover:	0				0.0			A	603	4	2	006

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0003			Task #: 0013			Same as..... 3.11						
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements				
02			000		Mode:	0	Flag:	0		0.0	0.000	0.0					
			0		Spring:	0	Lit:										
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq Sub
					Key:	0	Level:	0									
					Cover:	0				0.0			A	603	1	2	006

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0003			Task #: 0013			Same as..... 3.11						
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements				
03	TEMPERATURE MONITORS		000		Mode:	0	Flag:	0		0.0	0.000	0.0					
			0		Spring:	0	Lit:										
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq Sub
					Key:	0	Level:	0									
					Cover:	0				0.0			I	632	0	0	000

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0013				Same as..... 3.11									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
03	TEMPERATURE		000		Mode:	0	Flag:	0			0.0		0.000	0.0							
	MONITORS		0		Spring:	0	Lit:														
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--	X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0				I	642		0	0	000	

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0013				Same as..... 3.11									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
04	AMBIENT		000		Mode:	0	Flag:	0			0.0		0.000	0.0							
	TEMPERATURE		0		Spring:	0	Lit:														
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--	X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0				I	632		0	0	000	

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0014				Same as..... 3.11									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
			000		Mode:	0	Flag:	0					0.000								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--	X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0												0	0		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0015				Same as..... 3.02									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
01	BYPASS OPENING		000		Mode:	1	Flag:	0			0.0		0.000	0.0	CLOSE						
	VALVES SELECTOR		0		Spring:	0	Lit:	01													
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--	X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0				C	851		2	1	013	

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0016				Same as..... 3.06									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
01	SRV	CLOSE	004		Mode:	0	Flag:	0			0.0		0.000	0.0							
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--	X	Y	Seq	Sub	
					Key:	1	Level:	0													
					Cover:	0					0.0				I	601		3	1	001	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL																
					Procedure# 0003			Task #: 0016			Same as..... 3.06									
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements							
01	SRV	CLOSE	004		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0	-----Upper Range				Type	-Panel--		X	Y	Seq	Sub
					Key:	1	Level:	0											
					Cover:	0				0.0			I	601		3	1	002	

Action	--Equip. Name--	Pos.	CSL	SL																
					Procedure# 0003			Task #: 0016			Same as..... 3.06									
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements							
01	SRV	CLOSE	004		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0	-----Upper Range				Type	-Panel--		X	Y	Seq	Sub
					Key:	1	Level:	0											
					Cover:	0				0.0			I	601		3	1	005	

Action	--Equip. Name--	Pos.	CSL	SL																
					Procedure# 0003			Task #: 0016			Same as..... 3.06									
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements							
01	SRV	CLOSE	004		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0	-----Upper Range				Type	-Panel--		X	Y	Seq	Sub
					Key:	1	Level:	0											
					Cover:	0				0.0			I	601		3	1	006	

Action	--Equip. Name--	Pos.	CSL	SL																
					Procedure# 0003			Task #: 0016			Same as..... 3.06									
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements							
01	SRV	CLOSE	004		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0	-----Upper Range				Type	-Panel--		X	Y	Seq	Sub
					Key:	1	Level:	0											
					Cover:	0				0.0			I	601		3	1	007	

Action	--Equip. Name--	Pos.	CSL	SL																
					Procedure# 0003			Task #: 0016			Same as..... 3.06									
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements							
01	SRV	CLOSE	004		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0	-----Upper Range				Type	-Panel--		X	Y	Seq	Sub
					Key:	1	Level:	0											
					Cover:	0				0.0			I	601		3	1	008	

```
==============================================================================================================
                                   Procedure# 0003     Task #: 0016         Same as..... 3.06
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ----------------------------

01     SRV             CLOSE 004    Mode:    0 Flag:  0                   0.0     0.000  0.0
                               0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     1 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                             0.0          I    601      3 1 011
==============================================================================================================
                                   Procedure# 0003     Task #: 0016         Same as..... 3.06
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ----------------------------

01     SRV             CLOSE 004    Mode:    0 Flag:  0                   0.0     0.000  0.0
                               0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     1 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                             0.0          I    601      3 1 012
==============================================================================================================
                                   Procedure# 0003     Task #: 0016         Same as..... 3.06
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ----------------------------

01     SRV             CLOSE 004    Mode:    0 Flag:  0                   0.0     0.000  0.0
                               0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     1 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                             0.0          I    601      3 1 013
==============================================================================================================
                                   Procedure# 0003     Task #: 0016         Same as..... 3.06
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ----------------------------

01     SRV             CLOSE 004    Mode:    0 Flag:  0                   0.0     0.000  0.0
                               0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     1 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                             0.0          I    601      3 1 014
==============================================================================================================
                                   Procedure# 0003     Task #: 0016         Same as..... 3.06
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ----------------------------

01     SRV             CLOSE 004    Mode:    0 Flag:  0                   0.0     0.000  0.0
                               0    Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     1 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                             0.0          I    601      4 1 001
```

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0016	Same as..... 3.06	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	INT	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	I 601 4 1 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0016	Same as..... 3.06	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	I 601 4 1 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0016	Same as..... 3.06	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	I 601 4 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0016	Same as..... 3.06	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	I 601 4 1 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0016	Same as..... 3.06	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	I 601 4 1 008	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0003   Task #: 0016        Same as..... 3.06
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     SRV            CLOSE 004    Mode:   0 Flag:  0                0.0    0.000  0.0
                        0         Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    1 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0          I    601      4 1 009
==================================================================================================
                                 Procedure# 0003   Task #: 0016        Same as..... 3.06
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     SRV            CLOSE 004    Mode:   0 Flag:  0                0.0    0.000  0.0
                        0         Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    1 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0          I    601      4 1 010
==================================================================================================
                                 Procedure# 0003   Task #: 0017        Same as..... 2.10
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     RPV PRESS            000    Mode:   0 Flag:  0 PSIG       0.000   0.0   10.000  0.0
                        0         Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 2      -------------             ---- -------- - - --- ---
                                  Cover:  0                    1500.000   0.0       I    603      1 2 002
==================================================================================================
                                 Procedure# 0003   Task #: 0017        Same as..... 2.10
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     RHS A STM LINE       000    Mode:   0 Flag:  0 PSIG       0.000   0.0   50.000  0.0
       PRESS                0      Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 2      -------------             ---- -------- - - --- ---
                                  Cover:  0                    1200.000   0.0       I    601      0 0 000
==================================================================================================
                                 Procedure# 0003   Task #: 0018        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     RPV PRESS            000    Mode:   0 Flag:  0 PSIG       0.000   0.0   10.000  0.0
                        0         Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 2      -------------             ---- -------- - - --- ---
                                  Cover:  0                    1500.000   0.0       I    603      1 2 002
```

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Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0018	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
02	REJECT TO WASTE COLLECTION TANK	OPEN	007 0		Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 1	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 602 2 4 005	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0018	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
03	FLOW CONTROLLER	INT	000 0		Mode: 0 Flag: 0		GPM	0.0	0.000 0.0	
					Spring: 0 Lit: 00					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 602 4 4 002 001	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0018	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
03	FLOW CONTROLLER	INT	000 0		Mode: 1 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 1	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 602 4 4 002 002	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0018	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
04	REJECT FLOW		000 0		Mode: 0 Flag: 0		GPM	0.0	50.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 2					
					Cover: 0			200.000 0.0	I 602 1 4 005	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0018	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
05	REJECT TO MAIN CONDENSER	OPEN	007 0		Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 1	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 602 2 4 006	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0018			Same as.....										
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements								
06	REACTOR LVL		000		Mode:	0	Flag:	0	IN	150.000	0.0	1.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	2													
					Cover:	0				205.000	0.0			I	603	1	1	004			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0019			Same as.....										
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements								
01	RPV PRESS		000		Mode:	0	Flag:	0	PSIG	0.000	0.0	10.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	2													
					Cover:	0				1500.000	0.0			I	603	1	2	002			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0019			Same as.....										
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements								
02	MAIN STM LINE D		007		Mode:	0	Flag:	0		0.0		0.000	0.0								
	RAIN		0		Spring:	0	Lit:														
					P to L	0	Ind.:	1		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	1	Level:	0													
					Cover:	0				0.0				C	602	4	3	023			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0019			Same as.....										
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements								
03	OUTSIDE MSIV DR		007		Mode:	0	Flag:	0		0.0		0.000	0.0								
	AIN		0		Spring:	0	Lit:														
					P to L	0	Ind.:	1		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0													
					Cover:	0				0.0				C	602	4	3	015			

Action	Equip. Name	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0019			Same as.....										
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements								
04	MAIN STM LINE D		007		Mode:	0	Flag:	0		0.0		0.000	0.0								
	RAINS OUTBOARD		0		Spring:	0	Lit:														
					P to L	0	Ind.:	1		Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	1	Level:	0													
					Cover:	0				0.0				C	602	4	3	031			

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0019	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
05	RPV LVL		000		Mode: 0 Flag: 0		IN	150.000	0.0	1.000 0.0
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			205.000	0.0	I 603 1 1 004

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0020	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000	0.0 NITROGEN SYS TROUBLE
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		A 601 5 0 005

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0020	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
02			000		Mode: 0 Flag: 0			0.0	0.000	0.0 SRV PNEUMATIC SUPPLY LOW PRESS
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		N 0 0

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0021	Units	Lower Range	Divisions	Same as..... 2.05,1.8,1.9 Legend/Other Perf. Requirements
01	FULL CORE		000	04	Mode: 0 Flag: 0			0.0	0.000	0.0
	DISPLAY ROD				Spring: 0 Lit:					
	BOTTOM LIGHTS				P to L 0 Ind.: 0	Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		I 603 1 3 001

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0021	Units	Lower Range	Divisions	Same as..... 2.05,1.8,1.9 Legend/Other Perf. Requirements
02	RSCS RODS FULL		000	07	Mode: 0 Flag: 0			0.0	0.000	0.0
	IN STATUS LIGHT		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		I 603 1 2 015

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Action	—Equip. Name—	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0022				Same as..... 3.21									
								Units	—Lower Range			Divisions—				Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.0		0.000	0.0							
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0	—Upper Range						Type	-Panel—	X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0								0	0	

Action	—Equip. Name—	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0023				Same as.....									
								Units	—Lower Range			Divisions—				Legend/Other Perf. Requirements					
01	SLC TANK LVL		000		Mode:	0	Flag:	0	GAL	0.000	0.0		10.000	0.0							
					Spring:	0	Lit:														
					P to L	0	Ind.:	0	—Upper Range						Type	-Panel—	X	Y	Seq	Sub	
					Key:	0	Level:	2													
					Cover:	0				2500.000	0.0				I	601	1	4	003		

Action	—Equip. Name—	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0024				Same as..... 3.23									
								Units	—Lower Range			Divisions—				Legend/Other Perf. Requirements					
01			000		Mode:	0	Flag:	0			0.0		0.000	0.0		STANDBY LIQUID CONTROL SYS INI					
					Spring:	0	Lit:									TIATION					
					P to L	0	Ind.:	0	—Upper Range						Type	-Panel—	X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0				N		0	0			

Action	—Equip. Name—	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0024				Same as..... 3.23									
								Units	—Lower Range			Divisions—				Legend/Other Perf. Requirements					
02	SLC PUMPS	STOP	000		Mode:	0	Flag:	0			0.0		0.000	0.0							
					Spring:	0	Lit:														
					P to L	0	Ind.:	0	—Upper Range						Type	-Panel—	X	Y	Seq	Sub	
					Key:	1	Level:	0													
					Cover:	0					0.0				C	601	2	4	001		

Action	—Equip. Name—	Pos.	CSL	SL																	
					Procedure# 0003			Task #: 0024				Same as..... 3.23									
								Units	—Lower Range			Divisions—				Legend/Other Perf. Requirements					
02	SLC PUMPS	STOP	000		Mode:	0	Flag:	0			0.0		0.000	0.0							
					Spring:	0	Lit:														
					P to L	0	Ind.:	0	—Upper Range						Type	-Panel—	X	Y	Seq	Sub	
					Key:	1	Level:	0													
					Cover:	0					0.0				C	601	2	4	002		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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                                   Procedure# 0003    Task #: 0024          Same as..... 3.23
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
03     SLC PUMP LIGHTS       000 64 Mode:   0 Flag:  0                0.0    0.000  0.0
                                    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0            I    601      4 4 001

                                   Procedure# 0003    Task #: 0024          Same as..... 3.23
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
03     SLC PUMP LIGHTS       000 64 Mode:   0 Flag:  0                0.0    0.000  0.0
                                    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0            I    601      4 4 002

                                   Procedure# 0003    Task #: 0024          Same as..... 3.23
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
03     SQUIB VALUE REA       000 09 Mode:   0 Flag:  0                0.0    0.000  0.0
       DY LIGHTS C41-F        0     Spring: 0 Lit:
       004A,B                       P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0            I    601      3 4 009

                                   Procedure# 0003    Task #: 0024          Same as..... 3.23
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
03     SQUIB VALUE REA       000 09 Mode:   0 Flag:  0                0.0    0.000  0.0
       DY LIGHTS C41-F        0     Spring: 0 Lit:
       004A,B                       P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0            I    601      3 4 010

                                   Procedure# 0003    Task #: 0025          Same as..... 3.15,3:16,3.17,3.18,3.19
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                0.0    0.000  0.0
                              0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                         0.0                                  0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL																				
					Procedure# 0003				Task #: 0026				Same as.....											
									Units	Lower Range			Divisions				Legend/Other Perf. Requirements							
01	RPV TEMP		000		Mode:	0	Flag:	0	DEG F	0.000	0.0		2.000	0.0										
					Spring:	0	Lit:																	
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub				
					Key:	0	Level:	3																
					Cover:	0				600.000	0.0				I	602	1	1	031					

Action	Equip. Name	Pos.	CSL	SL																				
					Procedure# 0003				Task #: 0026				Same as.....											
									Units	Lower Range			Divisions				Legend/Other Perf. Requirements							
02			000		Mode:	0	Flag:	0			0.0		0.000	0.0	USE COOLDOWN TEMPLATE									
					Spring:	0	Lit:																	
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub				
					Key:	0	Level:	0																
					Cover:	0					0.0				0				0	0				

Action	Equip. Name	Pos.	CSL	SL																				
					Procedure# 0003				Task #: 0026				Same as.....											
									Units	Lower Range			Divisions				Legend/Other Perf. Requirements							
03	COMPUTER PRINT		000		Mode:	0	Flag:	0			0.0		0.000	0.0	MAY ALSO PRINT OUT COOL DOWN P									
			0		Spring:	0	Lit:								UMPS									
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub				
					Key:	0	Level:	0																
					Cover:	0					0.0					0	0	0	000					

Action	Equip. Name	Pos.	CSL	SL																				
					Procedure# 0003				Task #: 0027				Same as.....											
									Units	Lower Range			Divisions				Legend/Other Perf. Requirements							
01	RPV TEMP RECIRC PMP TEMP		000		Mode:	0	Flag:	0	DEG F	0.000	0.0		2.000	0.0										
					Spring:	0	Lit:																	
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub				
					Key:	0	Level:	2																
					Cover:	0				600.000	0.0				I	602	1	1	031					

Action	Equip. Name	Pos.	CSL	SL																				
					Procedure# 0003				Task #: 0027				Same as.....											
									Units	Lower Range			Divisions				Legend/Other Perf. Requirements							
02	RPV PRESS		000		Mode:	0	Flag:	0	PSIG	0.000	0.0		5.000	0.0										
					Spring:	0	Lit:																	
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub				
					Key:	0	Level:	2																
					Cover:	0				500.000	0.0				I	603	1	2	002					

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0027	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03			000		Mode: 0 Flag: 0		0.000	RHR SHUTDOWN
			0		Spring: 0 Lit:			INTERLOCK CLEAR
					P to L 0 Ind.: 0	-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0		N	0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SHTDN COOLING	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	MANUAL VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0	C	601 3 8 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	SHTDN COOLING	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	INSIDE IV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0	C	601 3 8 002

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	SDC OUTSIDE IV	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0	C	601 3 8 009

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	RHR PUMP A SDC	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	SUCTION		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0	C	601 3 8 016

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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	SW TO RHR HX	OPEN	007	0	Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 4 8 004	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	SW DISCH FROM RHR HX	OPEN	007	0	Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 4 9 001	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
07	RHR PUMP	START	007	0	Mode: 0 Flag: 7			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 1	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 3 8 017	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
08	RHR HX DISCH 1	OPEN	007	0	Mode: 0 Flag: 0			0.0	0.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 1 Level: 0					
					Cover: 0			0.0	C 601 3 9 010	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
09	RHR PUMPS AMPS		000	0	Mode: 0 Flag: 0		AMP	0.000 0.0	10.000 0.0	
					Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			500.000 0.0	I 601 1 8 007	

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
10	RHR PUMPS		000		Mode: 0	Flag: 0	PSIG	0.000	0.0	5.000 0.0	
	DISCH PRESS		0		Spring: 0	Lit:					
					P to L 0	Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0	Level: 1					
					Cover: 0			500.000	0.0	I 601 1 8 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
11	RHR FLOW		000		Mode: 0	Flag: 0	GPM		0.0	0.000 0.0	
			0		Spring: 0	Lit:					
					P to L 0	Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0	Level: 1					
					Cover: 0				0.0	I 601 1 8 009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
12	SDC A RET	OPEN	007		Mode: 0	Flag: 0			0.0	0.000 0.0	
			0		Spring: 0	Lit:					
					P to L 0	Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 1	Level: 0					
					Cover: 0				0.0	C 601 3 9 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
13	SDC RET		000	07	Mode: 0	Flag: 0			0.0	0.000 0.0	
	TESTABLE		0		Spring: 0	Lit:					
	CHECK VALVE				P to L 0	Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0	Level: 0					
					Cover: 0				0.0	I 601 3 9 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
14	SDC RET MAN VLV		000	07	Mode: 0	Flag: 0			0.0	0.000 0.0	
			0		Spring: 0	Lit:					
					P to L 0	Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0	Level: 0					
					Cover: 0				0.0	I 601 3 9 008	

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Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
15	RHR HX INLET		000		Mode: 0	Flag: 0	DEG F	0.000	0.0	2.000	0.0						
	TEMP RECORDER		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 3											
					Cover: 0			600.000	0.0			I	601	2	7	004	001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
15	RHR HX INLET		000		Mode: 0	Flag: 0	DEG F	0.000	0.0	2.000	0.0						
	TEMP RECORDER		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 3											
					Cover: 0			600.000	0.0			I	601	2	7	004	002

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
16	RHR PUMP B SDC	OPEN	007		Mode: 0	Flag: 0			0.0	0.000	0.0						
	SUCTION		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0				0.0			C	601	3	2	017	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
17	SW TO RHR HX	OPEN	007		Mode: 0	Flag: 0			0.0	0.000	0.0						
			0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0				0.0			C	601	4	2	004	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
18	SW DISCH FROM	OPEN	007		Mode: 0	Flag: 0			0.0	0.000	0.0						
	RHR HX		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0				0.0			C	601	4	2	005	

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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
19	RHR PUMP	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 3 2 018

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
20	RHR HX DISCH	OPEN	007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 1 Level: 0					
					Cover: 0			0.0		C 601 3 2 020

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
21	RHR PUMP AMPS		000		Mode: 0 Flag: 0		AMP	0.000 0.0	10.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			500.000 0.0		I 601 1 2 009

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
22	RHR PUMPS DISCH PRESS		000		Mode: 0 Flag: 0		PSIG	0.000 0.0	5.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			500.000 0.0		I 601 1 2 010

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
23	RHR FLOW		000		Mode: 0 Flag: 0		GPM	0.000 0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			0.0		I 601 1 2 011

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
24	SDC B RET	OPEN	007		Mode: 0 Flag: 0				0.0 0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 1 Level: 0					
					Cover: 0			0.0		I 601 3 3 008

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
25	SDC RET		000	07	Mode: 0 Flag: 0			0.0	0.000 0.0	
	TESTABLE				Spring: 0 Lit:					
	CHK VLV				P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		I 601 3 3 009

Delete

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
26	SDC RET		000	07	Mode: 0 Flag: 0			0.0	0.000 0.0	
	MAN VLV				Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		I 601 3 3 010

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
27	RHR A INLET	OPEN	007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 3 8 018

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0003	Task #: 0028	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
28	RHR B INLET	OPEN	007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 3 2 019

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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==================================================================================================================
                                    Procedure# 0003    Task #: 0028          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
29     RHR SUC FORM SU CLOSE 004  Mode:   0 Flag:  0                0.0    0.000  0.0
       PPRESSION POOL        0    Spring: 0 Lit:
       MOV 1A                       P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                0.0                      C    601      4 8 002
==================================================================================================================
                                    Procedure# 0003    Task #: 0028          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
29     RHR SUC FORM SU CLOSE 004  Mode:   0 Flag:  0                0.0    0.000  0.0
       PPRESSION POOL        0    Spring: 0 Lit:
       MOV 1B                       P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                0.0                      C    601      4 2 002
==================================================================================================================
                                    Procedure# 0003    Task #: 0029          Same as..... 3.28
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000  Mode:   0 Flag:  0                0.0    0.000  0.0
                               0  Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                0.0                         0       0 0 000
==================================================================================================================
                                    Procedure# 0003    Task #: 0030          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01                           000  Mode:   0 Flag:  0                0.0    0.000  0.0 REVIEW TECH SPEC REQUIREMENTS
                               0  Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                0.0                      0            0 0
==================================================================================================================
                                    Procedure# 0003    Task #: 0031          Same as..... 3.25
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000  Mode:   0 Flag:  0                0.0    0.000  0.0
                               0  Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                0.0                         0       0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003				Task #: 0032			Same as..... 3.30							
									Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.0		0.000	0.0					
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0												
					Cover:	0					0.0				0		0	0	000	

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003				Task #: 0033			Same as..... 3.25,3.28							
									Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.0		0.000	0.0					
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0												
					Cover:	0					0.0				0		0	0	000	

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0003				Task #: 0034			Same as..... 3.22							
									Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.0		0.000	0.0					
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0												
					Cover:	0					0.0				0		0	0	000	

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0004				Task #: 0001			Same as..... 3.22							
									Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.0		0.000	0.0					
			0		Spring:	0	Lit:												
					P to L	0	Ind.:	0		Upper Range					Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0												
					Cover:	0					0.0				0		0	0	000	

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0004				Task #: 0002			Same as.....							
									Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
01	SLC PUMP	STOP	000		Mode:	0	Flag:	0			0.0		0.000	0.0					
					Spring:	0	Lit:												
					P to L	0	Ind.:	1		Upper Range					Type	Panel	X	Y	Seq	Sub
					Key:	1	Level:	0												
					Cover:	0					0.0				C	601	2	4	001	

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Action	Equip. Name	Pos.	CSL	SL														
					Procedure# 0004			Task #: 0002			Same as.....							
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
01	SLC PUMP	STOP	000		Mode:	0	Flag:	0		0.0	0.000	0.0						
					Spring:	0	Lit:											
					P to L	0	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub
					Key:	1	Level:	0										
					Cover:	0				0.0			C	601	2	4	002	

Action	Equip. Name	Pos.	CSL	SL														
					Procedure# 0004			Task #: 0002			Same as.....							
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
02	SLC PMP STATUS LIGHTS		000	04	Mode:	0	Flag:	0		0.0	0.000	0.0						
					Spring:	0	Lit:											
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0				0.0			I	601	4	4	001	

Action	Equip. Name	Pos.	CSL	SL														
					Procedure# 0004			Task #: 0002			Same as.....							
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
02	SLC PMP STATUS LIGHTS		000	04	Mode:	0	Flag:	0		0.0	0.000	0.0						
					Spring:	0	Lit:											
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0				0.0			I	601	4	4	002	

Action	Equip. Name	Pos.	CSL	SL														
					Procedure# 0004			Task #: 0003			Same as..... 3.21							
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0		0.0	0.000	0.0						
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0				0.0				0	0	0	000	

Action	Equip. Name	Pos.	CSL	SL														
					Procedure# 0004			Task #: 0004			Same as..... 3.24							
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0		0.0	0.000	0.0						
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0				0.0				0	0	0	000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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Procedure# 0004    Task #: 0005        Same as..... 1.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- -------------- ----------------------------
01     REACTOR MODE   SHUTD 000        Mode:   0 Flag:  0              0.0    0.000  0.0
                      OWN              Spring: 0 Lit:
                                       P to L  0 Ind.:  1     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    1 Level: 0     --------------            ---- -------- - - --- ---
                                       Cover:  0                      0.0               C    603      3 4 005

Procedure# 0004    Task #: 0006        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- -------------- ----------------------------
01     GENERATOR MW          000       Mode:   0 Flag:  0 MWE       0.000   0.0    1.000  0.0
       OUTPUT                               Spring: 0 Lit:
                                       P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 1     --------------            ---- -------- - - --- ---
                                       Cover:  0                 1000.000   0.0         I    603      1 4 001

Procedure# 0004    Task #: 0006        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- -------------- ----------------------------
02                    000               Mode:   0 Flag:  0              0.0    0.000  0.0 TURBINE TRIP
                                            Spring: 0 Lit:
                                          P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                       Cover:  0                      0.0               A    851      1 0 009

Procedure# 0004    Task #: 0007        Same as..... 3.14
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- -------------- ----------------------------
                      000              Mode:   0 Flag:  0              0.0    0.000  0.0
                       0               Spring: 0 Lit:
                                       P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                       Cover:  0                      0.0                    0        0 0 000

Procedure# 0004    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- -------------- ----------------------------
01     RECIRC LOOP    MAN   000        Mode:   0 Flag:  0              0.0    0.000  0.0
       FLOW CONTROL                    Spring: 0 Lit:
                                       P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                       Cover:  0                      0.0               C    602      4 1 002 005
```

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	RECIRC LOOP FLOW CONTROL	MAN	000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 1 012 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	OUTPUT CONTROL	INT	000		Mode: 1 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0		0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 1 002 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	OUTPUT CONTROL	INT	000		Mode: 1 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0		0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 2 012 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	OUTPUT METER		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0	PCT	0.000 0.0 -----Upper Range 100.000 0.0	5.000 0.0 Type -Panel-- X Y Seq Sub I 602 4 1 002 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	OUTPUT METER		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0	PCT	0.000 0.0 -----Upper Range 100.000 0.0	5.000 0.0 Type -Panel-- X Y Seq Sub I 602 4 2 012 003	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0004			Task #: 0008			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
04	TOTAL RECIRC FLOW		000		Mode:	0	Flag:	0	LB/HR	0.0	0.000	0.0								
					Spring:	0	Lit:													
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	1												
					Cover:	0				0.0			I	602	1	1	013			

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0004			Task #: 0009			Same as..... 1.6									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
			000		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0												
					Cover:	0				0.0				0	0	0	000			

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0004			Task #: 0010			Same as..... 1.7									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
			000		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0	Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0												
					Cover:	0				0.0				0	0	0	000			

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0004			Task #: 0011			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
01	RECIRC PUMPS	STOP	004		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	1	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0												
					Cover:	0				0.0			C	602	3	1	010			

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0004			Task #: 0011			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
01	RECIRC PUMPS	STOP	004		Mode:	0	Flag:	0		0.0	0.000	0.0								
			0		Spring:	0	Lit:													
					P to L	1	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub		
					Key:	0	Level:	0												
					Cover:	0				0.0			C	602	3	2	009			

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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	RECIRC PUMPS	STOP	004		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 1 Ind.: 1	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 602 3 1 013	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	RECIRC PUMPS	STOP	004		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 1 Ind.: 1	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 602 3 2 011	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	TOTAL RECIRC		000		Mode: 0 Flag: 0		LB/HR	0.0	0.000 0.0	
	FLOW		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 602 1 1 013	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	RECIRC PUMP		000		Mode: 0 Flag: 0		AMP	0.000 0.0	20.000 0.0	
	AMPS		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			400.000 0.0	I 602 1 1 005	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	RECIRC PUMP		000		Mode: 0 Flag: 0		AMP	0.000 0.0	20.000 0.0	
	AMPS		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			400.000 0.0	I 602 1 2 005	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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=================================================================================================================
                                    Procedure# 0004    Task #: 0012          Same as..... 4.03
Action --Equip. Name-- Pos.  CSL SL                    Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     SUPPRESSION          000    Mode:   0 Flag:  0 DEG F     0.000   0.0    5.000  0.0
       POOL TEMP             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2       -------------             ---- -------- - - --- ---
                                   Cover:  0                  250.000   0.0           I    601      1 9 009

=================================================================================================================
                                    Procedure# 0004    Task #: 0012          Same as..... 4.03
Action --Equip. Name-- Pos.  CSL SL                    Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     SUPPRESSION          000    Mode:   0 Flag:  0 DEG F     0.000   0.0    5.000  0.0
       POOL TEMP             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2       -------------             ---- -------- - - --- ---
                                   Cover:  0                  250.000   0.0           I    601      1 9 010

=================================================================================================================
                                    Procedure# 0004    Task #: 0012          Same as..... 4.03
Action --Equip. Name-- Pos.  CSL SL                    Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     SUPPRESSION          000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       POOL TEMP             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                   Cover:  0                                0.0      C    601      2 9 019

=================================================================================================================
                                    Procedure# 0004    Task #: 0012          Same as..... 4.03
Action --Equip. Name-- Pos.  CSL SL                    Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     SUPPRESSION          000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       POOL TEMP             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                   Cover:  0                                0.0      C    601      2 9 021

=================================================================================================================
                                    Procedure# 0004    Task #: 0013          Same as..... 4.9
Action --Equip. Name-- Pos.  CSL SL                    Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
.            SLC PMP        START 000    Mode:   0 Flag:  0                 0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0       -------------             ---- -------- - - --- ---
                                   Cover:  0                                0.0      C    601      2 4 002
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0004    Task #: 0013        Same as..... 4.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
01     SLC PMP          START 000   Mode:   0 Flag:  0                0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    1 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0          C    601      2 4 001

Procedure# 0004    Task #: 0013        Same as..... 4.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
02     SLC PMP LIGHTS   START 000 07  Mode:   0 Flag:  0                0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0          I    601      4 4 001

Procedure# 0004    Task #: 0013        Same as..... 4.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
02     SLC PMP LIGHTS   START 000 07  Mode:   0 Flag:  0                0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0          I    601      4 4 002

Procedure# 0004    Task #: 0013        Same as..... 4.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
03     SLC PUMP AMPS    000         Mode:   0 Flag:  0 AMP        0.000  0.0   10.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      -------------             ---- -------- - - --- ---
                                    Cover:  0                   300.000  0.0          N            0 0

Procedure# 0004    Task #: 0013        Same as..... 4.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
04     SLC PMP DISCH    000         Mode:   0 Flag:  0 PSIG       0.000  0.0   25.000  0.0
       PRESS                 0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      -------------             ---- -------- - - --- ---
                                    Cover:  0                  1500.000  0.0          I    601      1 4 008
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0004			Task #: 0013			Same as..... 4.9										
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements								
04	SLC PMP DISCH PRESS		000		Mode:	0	Flag:	0	PSIG	0.000	0.0	25.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	1													
					Cover:	0				1500.000	0.0			I	601		1	4	009		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0004			Task #: 0013			Same as..... 4.9										
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements								
05	SLC FLOW		000		Mode:	0	Flag:	0	GPM	0.000	0.0	0.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	1													
					Cover:	0				45.000	0.0			I	601		1	4	002		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0004			Task #: 0013			Same as..... 4.9										
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements								
06	SLC TANK LVL		000		Mode:	0	Flag:	0	GAL	0.000	0.0	5.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	1													
					Cover:	0				2500.000	0.0			I	601		1	4	003		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0004			Task #: 0013			Same as..... 4.9										
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements								
07	SQUIB VLV READY LIGHT		000	09	Mode:	0	Flag:	0		0.0		0.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0				0.0				I	601		3	4	009		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0004			Task #: 0013			Same as..... 4.9										
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements								
07	SQUIB VLV READY LIGHT		000	09	Mode:	0	Flag:	0		0.0		0.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0				0.0				I	601		3	4	010		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0004    Task #: 0014          Same as..... 16.21
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
01     ADS LOGIC            009    Mode:    0 Flag:  0                  0.0    0.000  0.0
       INITIATION SEAL        0    Spring:  0 Lit:
       IN RESET                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                                 0.0    C    601      2 1 006
```

```
                                   Procedure# 0004    Task #: 0014          Same as..... 16.21
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
01     ADS LOGIC            009    Mode:    0 Flag:  0                  0.0    0.000  0.0
       INITIATION SEAL        0    Spring:  0 Lit:
       IN RESET                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                                 0.0    C    601      2 1 008
```

```
                                   Procedure# 0004    Task #: 0014          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
02                          000    Mode:    0 Flag:  0                        0.000        ADS SYSTEM LOGIC TIMER
                                   Spring:  0 Lit:                                         INITIATED
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                                         A    601      5 3 001
```

```
                                   Procedure# 0004    Task #: 0014          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
02                          000    Mode:    0 Flag:  0                        0.000        ADS SYSTEM LOGIC TIMER
                                   Spring:  0 Lit:                                         INITIATED
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                                         A    601      5 3 002
```

```
                                   Procedure# 0004    Task #: 0015          Same as..... 4.13
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
                            000    Mode:    0 Flag:  0                        0.000
                                   Spring:  0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                                         0    0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0022 Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0		0.0	0.000	0.0	DIRECT AO TO LINEUP SLC TANK T O HYDRO PMP INLET
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		0	0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0022 Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
02			000		Mode: 0 Flag: 0		0.0	0.000	0.0	DIRECT AO HYDRO PMP OUTLET TO RPV VENT
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		0	0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0022 Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03			000		Mode: 0 Flag: 0		0.0	0.000	0.0	DIRECT AO TO START HYDRO PUMP
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		0	0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0024 Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
01	CLEANUP RECIRC PMP	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000	0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		C	602 3 4 001 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0024 Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
01	CLEANUP RECIRC PMP	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000	0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0		Upper Range		Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0		0.0		C	602 3 4 002 001

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0024	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	RW CU SUC ISOL VLV	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type Panel X Y Seq Sub: C 602 4 4 001

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0024	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	RW CU SUC ISOL VLV	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type Panel X Y Seq Sub: C 602 3 4 004

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0024	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03			004	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	RWCU LO FLOW Type Panel X Y Seq Sub: A 602 3 1 002

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0025	Units	Lower Range	Same as..... 4.24 Divisions	Legend/Other Perf. Requirements
			000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			Upper Range	0.000	Type Panel X Y Seq Sub: 0 0

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0004	Task #: 0026	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SLC TANK LVL		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 2 Cover: 0		GAL	0.000 0.0 Upper Range 2000.000 0.0	20.000 0.0	Type Panel X Y Seq Sub: I 601 1 4 003

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                    Procedure# 0004     Task #: 0027          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- --------- -------- ----- ---------------- -------------- -------------------------------
01     SCRAM VLV LIGHT       000 03 Mode:   0 Flag:  0                    0.0     0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range            Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------            ---- -------- - - --- ---
                                    Cover:  0                             0.0            I    603      1 3 001

=================================================================================================================
                                    Procedure# 0004     Task #: 0027          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- --------- -------- ----- ---------------- -------------- -------------------------------
02     ROD POSITION          000    Mode:   0 Flag:  0 POSIT      0.000   0.0     1.000  0.0
       INDICATIONS AT         0     Spring: 0 Lit:     ION
       00                           P to L  0 Ind.:  0       -----Upper Range            Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------            ---- -------- - - --- ---
                                    Cover:  0                    48.000   0.0            I    603      1 3 001

=================================================================================================================
                                    Procedure# 0004     Task #: 0028          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- --------- -------- ----- ---------------- -------------- -------------------------------
01                           000    Mode:   0 Flag:  0                    0.0     0.000  0.0 DIRECT AO TO REMOVE FUSES
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range            Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------            ---- -------- - - --- ---
                                    Cover:  0                             0.0                 0        0 0 000 000

=================================================================================================================
                                    Procedure# 0004     Task #: 0029          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- --------- -------- ----- ---------------- -------------- -------------------------------
01                           000    Mode:   0 Flag:  0                    0.0     0.000  0.0 DIRECT AO TO CLOSE SCRAM HEADE
                              0     Spring: 0 Lit:     ION                                   R SUPPLY VLV
                                    P to L  0 Ind.:  0       -----Upper Range            Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------            ---- -------- - - --- ---
                                    Cover:  0                             0.0            0             0 0

=================================================================================================================
                                    Procedure# 0004     Task #: 0030          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- --------- -------- ----- ---------------- -------------- -------------------------------
01                           000    Mode:   0 Flag:  0                            0.000      DIRECT AO TO OPEN SCRAM AIR HE
                                    Spring: 0 Lit:                                           ADER VENT VALVE
                                    P to L  0 Ind.:  0       -----Upper Range            Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------            ---- -------- - - --- ---
                                    Cover:  0                                            0             0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0004    Task #: 0031          Same as..... 4.27
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000  Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                         0       0 0 000

                                   Procedure# 0004    Task #: 0032          Same as..... 4.28
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000  Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                         0       0 0 000

                                   Procedure# 0004    Task #: 0033          Same as..... 4.30
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000  Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                         0       0 0 000

                                   Procedure# 0004    Task #: 0034          Same as..... 4.29
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000  Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                         0       0 0 000

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     DISCH VOL HI   BYPAS 000  Mode:   0 Flag:  0                    0.0   0.000  0.0
       WTR LVL BYPASS S      0   Spring: 0 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                    0.0                  C    603     2 5 017
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     DISCH VOL HI   BYPAS 000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       WTR LVL BYPASS S      0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                 0.0                    C    603      2 5 018

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     DISCH VOL HI   BYPAS 000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       WTR LVL BYPASS S      0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                 0.0                    C    603      2 5 019

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     DISCH VOL HI   BYPAS 000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       WTR LVL BYPASS S      0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    1 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                 0.0                    C    603      2 5 020

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02                    000    Mode:   0 Flag:  0                 0.0    0.000  0.0 SCRAM DUMP HIGH LEVEL
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                 0.0                    A    603      1 1 007

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02                    000    Mode:   0 Flag:  0                 0.0    0.000  0.0 SCRAM DUMP HIGH LEVEL
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                 0.0                    A    603      4 1 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0004    Task #: 0035        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
03     RESET LOGIC    RESET 000  Mode:   0 Flag:  0              0.0    0.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                              Key:    1 Level: 0     --------------          ---- -------- - - --- ---
                              Cover:  0                     0.0             C    603      3 2 002

Procedure# 0004    Task #: 0035        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
03     RESET LOGIC    RESET 000  Mode:   0 Flag:  0              0.0    0.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0     --------------          ---- -------- - - --- ---
                              Cover:  0                     0.0             C    603      3 2 003

Procedure# 0004    Task #: 0035        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
03     RESET LOGIC    RESET 000  Mode:   0 Flag:  0              0.0    0.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0     --------------          ---- -------- - - --- ---
                              Cover:  0                     0.0             C    603      3 4 001

Procedure# 0004    Task #: 0035        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
03     RESET LOGIC    RESET 000  Mode:   0 Flag:  0              0.0    0.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0     --------------          ---- -------- - - --- ---
                              Cover:  0                     0.0             C    603      3 4 002

Procedure# 0004    Task #: 0035        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
04                    000  Mode:   0 Flag:  0              0.0    0.000  0.0 OBSERVE SCRAM ALARMS CLEAR
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0     --------------          ---- -------- - - --- ---
                              Cover:  0                     0.0             0            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0035	Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
05	DISCH VOL HI WT R LVL BYPASS		000		Mode: 0 Flag: 0				0.000		DISCH VOL HI WTR LVL IN BYPASS
					Spring: 0 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 1					N 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0035	Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
06	RPS RESET LIGHT S		000	09	Mode: 0 Flag: 0			0.0	0.000	0.0	PILOT SCRAM SOC ENO ID LIGHTS
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0			0.0		I 603 1 4 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0035	Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
06	RPS RESET LIGHT S		000	09	Mode: 0 Flag: 0			0.0	0.000	0.0	PILOT SCRAM SOC ENO ID LIGHTS
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0			0.0		I 603 1 4 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0035	Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
06	RPS RESET LIGHT S		000	09	Mode: 0 Flag: 0			0.0	0.000	0.0	PILOT SCRAM SOC ENO ID LIGHTS
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0			0.0		I 603 1 4 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0035	Units	-----Lower Range	Same as..... Divisions-----		Legend/Other Perf. Requirements
06	RPS RESET LIGHT S		000	09	Mode: 0 Flag: 0			0.0	0.000	0.0	PILOT SCRAM SOC ENO ID LIGHTS
			0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0			0.0		I 603 1 4 007	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
06     RPS RESET LIGHT       000 09 Mode:   0 Flag:  0                0.0    0.000  0.0 PILOT SCRAM SOC ENO ID LIGHTS
       S                      0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                0.0      I    603      1 2 011

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
06     RPS RESET LIGHT       000 09 Mode:   0 Flag:  0                0.0    0.000  0.0 PILOT SCRAM SOC ENO ID LIGHTS
       S                      0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                0.0      I    603      1 2 012

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
06     RPS RESET LIGHT       000 09 Mode:   0 Flag:  0                0.0    0.000  0.0 PILOT SCRAM SOC ENO ID LIGHTS
       S                      0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                0.0      I    603      1 2 013

                                   Procedure# 0004    Task #: 0035          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
06     RPS RESET LIGHT       000 09 Mode:   0 Flag:  0                0.0    0.000  0.0 PILOT SCRAM SOC ENO ID LIGHTS
       S                      0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                0.0      I    603      1 2 014

                                   Procedure# 0004    Task #: 0036          Same as..... 4.35
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                            000     Mode:   0 Flag:  0                0.0    0.000  0.0
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                0.0           0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0037 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0		0.0	0.000 0.0	DIRECT AO TO LINEUP CRD SUCTIO
			0		Spring: 0 Lit:				N & DISCHARGE
					P to L 0 Ind.: 0		Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	0	0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0037 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CRD PUMP	START	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 1		Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	C	603 3 5 015

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0037 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	CRD PUMP	START	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 1		Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	C	603 3 5 016

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0037 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	CRD FLOW	MAN	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
	CONTROL		0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	C	603 3 5 013 005

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0037 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	CRD FLOW	INT	000		Mode: 1 Flag: 0		0.0	0.000 0.0	
	CONTROL		0		Spring: 0 Lit:				
					P to L 0 Ind.: 1		Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	C	603 3 5 013 006

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0037	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05			000		Mode: 0 Flag: 0		PCT	0.000 0.0	10.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			100.000 0.0	C 603 3 5 013 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0038	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01			000		Mode: 0 Flag: 0			0.0	0.000 0.0	DIRECT AO TO CLOSE HCU ACC CHG
			0		Spring: 0 Lit:					WTR HDR VLV
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: ~~0038~~ 37	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	CRD PUMP AMPS		000		Mode: 0 Flag: 0		AMPS	0.000 0.0	10.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			50.000 0.0	I 603 1 5 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: ~~0038~~ 37	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	CRD PUMP AMPS		000		Mode: 0 Flag: 0		AMPS	0.000 0.0	10.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			50.000 0.0	I 603 1 5 011	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0004	Task #: 0039	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	ROD SELECT		000	09	Mode: 0 Flag: 0			0.0	0.000 0.0	
	INSERT		0		Spring: 0 Lit: 01					
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 603 3 3 001	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0004    Task #: 0039          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- -------------- ------------------------------
02     ROD POSITION         000 09 Mode:    0 Flag:  0                0.0    0.000  0.0
       DISPLAY               0     Spring: 0 Lit:  01
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                 0.0    I    603      1 3 001

                                   Procedure# 0004    Task #: 0039          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- -------------- ------------------------------
03     ROD INSERT     INSER 000    Mode:    1 Flag:  0                0.0    0.000  0.0
       SWITCH         T      0     Spring: 1 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                 0.0    C    603      3 3 001

                                   Procedure# 0004    Task #: 0039          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- -------------- ------------------------------
04     ROD POSITION         000    Mode:    0 Flag:  0 POSIT      0.000  0.0    1.000  0.0
                                    0     Spring: 0 Lit:     ION
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                            48.000  0.0    I    603      1 3 001

                                   Procedure# 0004    Task #: 0040          Same as..... 4.35
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- -------------- ------------------------------
                            000    Mode:    0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                 0.0         0        0 0 000

                                   Procedure# 0004    Task #: 0041          Same as..... 4.35
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- -------------- ------------------------------
                            000    Mode:    0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                 0.0         0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0004    Task #: 0043        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     SCRAM DISCH VOL       000 07 Mode:   0 Flag:  0                 0.0    0.000  0.0
        VENT VLV                    0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                 0.0    I    603     3 5 002

                                   Procedure# 0004    Task #: 0043        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     SCRAM DISCH           000 07 Mode:   0 Flag:  0                 0.0    0.000  0.0
       DRAIN VLV                     0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                 0.0    I    603     3 5 003

                                   Procedure# 0004    Task #: 0044        Same as..... 1.9
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                         0.000
                                    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                      0        0 0 000

                                   Procedure# 0004    Task #: 0045        Same as..... 4.31
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                         0.000
                                    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                      0        0 0 000

                                   Procedure# 0004    Task #: 0046        Same as..... 4.35
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                         0.000
                                    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                      0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                    Procedure# 0004    Task #: 0047          Same as..... 4.36
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                   Cover:  0                                              0        0 0 000
```

```
                                    Procedure# 0004    Task #: 0048          Same as..... 4.43
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
01                           000   Mode:   0 Flag:  0                    0.0    0.000  0.0 DIRECT AO TO OPEN
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                   Cover:  0                              0.0         0    0        0 0 000
```

```
                                    Procedure# 0004    Task #: 0049          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
01     SCRAM TEST            000   Mode:   0 Flag:  0                    0.0    0.000  0.0 OPERATOR CLOSES SCRAM TEST SWI
       PANEL 610                    0     Spring: 0 Lit:                                    TCHES ON PANEL 610
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                   Cover:  0                              0.0         0            0 0
```

```
                                    Procedure# 0004    Task #: 0050          Same as..... 4.31
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                   Cover:  0                                              0        0 0 000
```

```
                                    Procedure# 0004    Task #: 0051          Same as..... 4.49
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                    0.0    0.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                   Cover:  0                              0.0         0    0        0 0 000
```

NMP - 2 Task Analysis Instrument Control.Requirements
Sorted on Task Number

```
Procedure# 0004    Task #: 0051        Same as..... 4.35
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0             0    0        0 0 000

Procedure# 0004    Task #: 0051        Same as..... 4.35
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0             0    0        0 0 000

Procedure# 0004    Task #: 0051        Same as..... 4.37
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0             0    0        0 0 000

Procedure# 0004    Task #: 0055        Same as..... 4.38
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0             0    0        0 0 000

Procedure# 0004    Task #: 0056        Same as..... 4.39
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                         0.0             0    0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0004    Task #: 0057        Same as..... 4.31
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                 0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          0    0        0 0 000
```

```
                                   Procedure# 0004    Task #: 0058        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 DIRECT AO TO HOOKUP HOSE FROM
                              0     Spring: 0 Lit:                                         CRD VENT TO RADWASTE
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          0            0 0
```

```
                                   Procedure# 0004    Task #: 0059        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 DIRECT AO
                                     0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          0            0 0
```

```
                                   Procedure# 0004    Task #: 0060        Same as..... 4.31
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                 0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          0    0        0 0 000
```

```
                                   Procedure# 0004    Task #: 0061        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
01                           000    Mode:   0 Flag:  0                 0.0    0.000  0.0 DIRECT AO
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                          0.0          0            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                   Procedure# 0005    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     SUPP POOL WATER       000   Mode:   0 Flag:  0 DEG F     40.000   0.0     1.000  0.0
        TEMP                       0     Spring: 0 Lit:
       TI-171                      P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  200.000   0.0           I    601      1 9 009
==================================================================================================================
                                   Procedure# 0005    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     SUPP POOL WATER       000   Mode:   0 Flag:  0 DEG F     40.000   0.0     1.000  0.0
        TEMP                       0     Spring: 0 Lit:
       TI-175                      P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  200.000   0.0           I    601      1 9 010
==================================================================================================================
                                   Procedure# 0005    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     DRYWELL TEMP          000   Mode:   0 Flag:  0 DEG F     40.000   0.0     2.000  0.0 THIS ITEM SHOULD BE PLACED ON
       IND.                       0     Spring: 0 Lit:                                        PANEL 601 NEAR ITEM 1302
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  350.000   0.0           N            0 0
==================================================================================================================
                                   Procedure# 0005    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     DRYWELL TEMP IN       000   Mode:   0 Flag:  0 DEG F     40.000   0.0     2.000  0.0 MULTIPLE PT RECORDERS FOR DRYW
       D                      0    Spring: 0 Lit:                                        ELL T ON PNL 873
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ---------------           ---- -------- - - --- ---
                                   Cover:  0                  350.000   0.0           N    0        0 0 000
==================================================================================================================
                                   Procedure# 0005    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                            0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ---------------           ---- -------- - - --- ---
                                   Cover:  0                                              0        0 0 000
```

NMP - 2 Task.Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0005    Task #: 0004          Same as..... 1.3
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- ---------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                  0.0    0.000  0.0
                                0   Spring: 0 Lit:
                                    P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------           ---- -------- - - --- ---
                                    Cover:  0                           0.0                0       0 0 000

                                   Procedure# 0005    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- ---------------- ------------- ------------------------------
01     SUPP POOL LVL A       000   Mode:   0 Flag:  0 ELEVA   190.000   0.0    1.000  0.0
                                0   Spring: 0 Lit:     TION
                                    P to L  0 Ind.:  0            ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:  0                 220.000   0.0            I   601      1 9 007

                                   Procedure# 0005    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- ---------------- ------------- ------------------------------
01     SUPP POOL LVL A       000   Mode:   0 Flag:  0 ELEVA   190.000   0.0    1.000  0.0
                                0   Spring: 0 Lit:     TION
                                    P to L  0 Ind.:  0            ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:  0                 220.000   0.0            I   601      1 9 008

                                   Procedure# 0005    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- ---------------- ------------- ------------------------------
01     SUPP POOL LVL A       000   Mode:   0 Flag:  0 ELEVA   190.000   0.0    1.000  0.0
                                0   Spring: 0 Lit:     TION
                                    P to L  0 Ind.:  0            ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:  0                 220.000   0.0            I   601      1 9 007

                                   Procedure# 0005    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- ---------------- ------------- ------------------------------
01     SUPP POOL LVL A       000   Mode:   0 Flag:  0 ELEVA   190.000   0.0    1.000  0.0
                                0   Spring: 0 Lit:     TION
                                    P to L  0 Ind.:  0            ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:  0                 220.000   0.0            I   601      1 9 008
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV-128	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 1 001 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV-133	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 1 002 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV-123	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 1 005 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV-127	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 1 006 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SRV-132	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 1 007 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV-137	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 601 3 1 008 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV-122	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 601 3 1 011 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV-126	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 601 3 1 012 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV-131	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 601 3 1 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV-136	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 601 3 1 014	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0006	Task #: 0001 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SRV-121	CLOSE	004	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 4 1 001
01	SRV-125	CLOSE	004	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 4 1 002
01	SRV-130	CLOSE	004	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 4 1 003 000
01	SRV-135	CLOSE	004	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 4 1 004 000
01	SRV-120	CLOSE	004	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 4 1 007 000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL																				
					Procedure# 0006			Task #: 0001				Same as.....												
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements									
01	SRV-124	CLOSE	004		Mode:	0	Flag:	0			0.0		0.000	0.0										
			0		Spring:	0	Lit:																	
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--		X	Y	Seq	Sub		
					Key:	0	Level:	0																
					Cover:	0					0.0				C	601		4	1	008	000			

Action	--Equip. Name--	Pos.	CSL	SL																				
					Procedure# 0006			Task #: 0001				Same as.....												
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements									
01	SRV-129	CLOSE	004		Mode:	0	Flag:	0			0.0		0.000	0.0										
			0		Spring:	0	Lit:																	
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--		X	Y	Seq	Sub		
					Key:	0	Level:	0																
					Cover:	0					0.0				C	601		4	1	009				

Action	--Equip. Name--	Pos.	CSL	SL																				
					Procedure# 0006			Task #: 0001				Same as.....												
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements									
01	SRV-134	CLOSE	004		Mode:	0	Flag:	0			0.0		0.000	0.0										
			0		Spring:	0	Lit:																	
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--		X	Y	Seq	Sub		
					Key:	0	Level:	0																
					Cover:	0					0.0				C	601		4	1	010	000			

Action	--Equip. Name--	Pos.	CSL	SL																				
					Procedure# 0006			Task #: 0001				Same as.....												
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements									
02	AUTO DEPRESS/SA		000		Mode:	0	Flag:	0	DEG F	140.000	0.0		10.000	0.0										
	FTEY VLV TEMP		0		Spring:	0	Lit:																	
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--		X	Y	Seq	Sub		
					Key:	0	Level:	3																
					Cover:	0				600.000	0.0				I	614		0	0	000				

Action	--Equip. Name--	Pos.	CSL	SL																				
					Procedure# 0006			Task #: 0002				Same as..... 2.1												
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements									
			000		Mode:	0	Flag:	0					0.000											
			0		Spring:	0	Lit:																	
					P to L	0	Ind.:	0	-----Upper Range						Type	-Panel--		X	Y	Seq	Sub		
					Key:	0	Level:	0																
					Cover:	0												0	0					

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0006			Task #: 0003			Same as..... 1.9							
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.000							
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0	-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0									
					Cover:	0								0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0006			Task #: 0004			Same as..... 5.1							
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.000							
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0	-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0									
					Cover:	0								0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0006			Task #: 0005			Same as..... 20.2P							
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.000							
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0	-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0									
					Cover:	0								0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0006			Task #: 0006			Same as..... 5.1							
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.000							
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0	-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0									
					Cover:	0								0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0006			Task #: 0007			Same as..... 1.9							
								Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
			000		Mode:	0	Flag:	0			0.000							
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0	-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0									
					Cover:	0								0	0		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                    Procedure# 0006    Task #: 0008          Same as..... 3.7
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                    Cover:  0                                                       0 0
==================================================================================================================
                                    Procedure# 0006    Task #: 0009          Same as..... 3.15,3.19
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                    Cover:  0                                                       0 0
==================================================================================================================
                                    Procedure# 0006    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     RPV PRESS             000    Mode:   0 Flag:  0 PSIG      0.000        20.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                    Cover:  0                1090.000                  I    601     1 2 008 000
==================================================================================================================
                                    Procedure# 0006    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     RPV PRESS             000    Mode:   0 Flag:  0 PSIG      0.000  0.0   20.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                    Cover:  0                1090.000  0.0             I    601     1 2 015 002
==================================================================================================================
                                    Procedure# 0006    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
02     SUPPRESSION POO       000    Mode:   0 Flag:  0 DEG F     0.000  0.0    5.000  0.0
       L TEMP                0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       --------------            ---- -------- - - --- ---
                                    Cover:  0                200.000  0.0              I    601     1 3 006
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================================
                                        Procedure# 0006    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------------
02     SUPPRESSION POO        000   Mode:    0 Flag:  0 DEG F      0.000   0.0     5.000  0.0
       L TEMP                 0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                  200.000   0.0          I    601      1 3 005

=================================================================================================================================
                                        Procedure# 0007    Task #: 0001          Same as..... 5.2
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------------
01                            000   Mode:    0 Flag:  0                 0.0     0.000  0.0
                              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                               0.0                       0 0

=================================================================================================================================
                                        Procedure# 0007    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------------
01     2CCP-A17       CLOSE 004   Mode:    0 Flag:  0                 0.0     0.000  0.0
                              0   Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                               0.0       C    873      3 2 005 000

=================================================================================================================================
                                        Procedure# 0007    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------------
02     2CCP-A17       OPEN  007   Mode:    0 Flag:  0                 0.0     0.000  0.0
                              0   Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                               0.0       C    873      3 2 005 000

=================================================================================================================================
                                        Procedure# 0007    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------------
03     2CCP-C12       CLOSE 004   Mode:    0 Flag:  0                 0.0     0.000  0.0
                              0   Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                               0.0       C    873      3 2 001 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	2CCP-C12	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 873 3 2 001 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	2CCP-A12	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 873 2 2 009 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	2CCP-A12	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 873 2 2 009 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
07	2CCP=C11	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 873 2 2 005 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
08	2CCP-C11	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 873 2 2 005 000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
09	2CCP-A11	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 001 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
10	2CCP-A11	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 001 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
11	2CCP-B11	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 003 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
12	2CCP-B11	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 003 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
13	2CCP-D11	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 007 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
14	2CCP-D11	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 2 2 007 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
15	2CCP-B12	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 2 2 011 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
16	2CCP-B12	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 2 2 011 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
17	2CCP-D12	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 3 2 003 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0002 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
17	2CCP-D12	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 3 2 003 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0007    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
19     2CCP-B17       CLOSE 004  Mode:    0 Flag:  0                  0.0    0.000  0.0
                        0        Spring:  0 Lit:
                                 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                 Cover:   0                          0.0           C    873     3 2 007
```

```
                                   Procedure# 0007    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
20     2CCP-B17       OPEN  007  Mode:    0 Flag:  0                  0.0    0.000  0.0
                        0        Spring:  0 Lit:
                                 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                 Cover:   0                          0.0           C    873     3 2 007
```

```
                                   Procedure# 0007    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
21     DRYWELL TEMP MU       000  Mode:    0 Flag:  0 DEG F     50.000  0.0   10.000  0.0
       ID POINT REC.          0   Spring:  0 Lit:
                                 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                 Cover:   0                    250.000  0.0         I    873     0 0 000
```

```
                                   Procedure# 0007    Task #: 0003          Same as..... 5.2
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     DRYWELL TEMP          000  Mode:    0 Flag:  0 DEG F     50.000  0.0   20.000  0.0
       REC.                   0   Spring:  0 Lit:
                                 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                 Cover:   0                    400.000  0.0         I    873     0 0
```

```
                                   Procedure# 0007    Task #: 0003          Same as..... 5.2
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     VESSEL PRESS          000  Mode:    0 Flag:  0 PSIG       0.000  0.0   10.000  0.0
                               0   Spring:  0 Lit:
                                 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 2      --------------           ---- -------- - - --- ---
                                 Cover:   0                   1200.000  0.0         I    603     1 2 002 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                    Procedure# 0007    Task #: 0003          Same as..... 5.2
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
03     MAN. CALCULATE        000    Mode:   0 Flag:  0                0.0    0.000  0.0 MANUAL CALCULATION
       SATURATION TEMP        0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                    Cover:  0                                0.0      0                0 0 000
==================================================================================================================
                                    Procedure# 0007    Task #: 0004          Same as..... 5.2
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                      0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================================
                                    Procedure# 0007    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     SUPP CHAMBER          000    Mode:   0 Flag:  0 DEG F      0.000   0.0    2.000  0.0
       TEMP                    0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2       -------------             ---- -------- - - --- ---
                                    Cover:  0                150.000   0.0            I    601      1 3 005 000
==================================================================================================================
                                    Procedure# 0007    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     SUPP CHAMBER          000    Mode:   0 Flag:  0 DEG F      0.000   0.0    2.000  0.0
       TEMP                    0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2       -------------             ---- -------- - - --- ---
                                    Cover:  0                150.000   0.0            I    601      1 3 006 000
==================================================================================================================
                                    Procedure# 0007    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     DRYWELL PRESS         000    Mode:   0 Flag:  0 PSIG       0.000   0.0    2.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2       -------------             ---- -------- - - --- ---
                                    Cover:  0                 80.000   0.0            I    601      1 3 002 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0007			Task #: 0005				Same as.....									
								Units	-----Lower Range			Divisions-----				Legend/Other Perf. Requirements					
03	DRYWELL SPRAY		000		Mode:	0	Flag:	0	GPM	0.000	0.0	5.000	0.0								
	HEADER FLOW		0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	2													
					Cover:	0				1000.000	0.0			I	601		1	2	013	000	

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0007			Task #: 0006				Same as.....									
								Units	-----Lower Range			Divisions-----				Legend/Other Perf. Requirements					
01	RECIRC PMP 1A	PULL	004		Mode:	0	Flag:	0			0.0	0.000	0.0								
		TO	0		Spring:	0	Lit:	00													
		LOCK			P to L	1	Ind.:	1		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0			C	602		3	1	010	000	

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0007			Task #: 0006				Same as.....									
								Units	-----Lower Range			Divisions-----				Legend/Other Perf. Requirements					
01	RECIRC PMP 1A	PULL	004		Mode:	0	Flag:	0			0.0	0.000	0.0								
		TO	0		Spring:	0	Lit:														
		LOCK			P to L	1	Ind.:	1		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0			C	602		3	1	013	000	

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0007			Task #: 0006				Same as.....									
								Units	-----Lower Range			Divisions-----				Legend/Other Perf. Requirements					
01	RECIRC PMP 1A	PULL	004		Mode:	0	Flag:	0			0.0	0.000	0.0								
		TO	0		Spring:	0	Lit:														
		LOCK			P to L	1	Ind.:	1		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0			C	602		3	1	015	000	

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0007			Task #: 0006				Same as.....									
								Units	-----Lower Range			Divisions-----				Legend/Other Perf. Requirements					
02	RECIRC PUMP 1B	PULL	004		Mode:	0	Flag:	0			0.0	0.000	0.0								
		TO	0		Spring:	0	Lit:														
		LOCK			P to L	1	Ind.:	1		-----Upper Range				Type	-Panel--		X	Y	Seq	Sub	
					Key:	0	Level:	0													
					Cover:	0					0.0			C	601		3	2	009	000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                   Procedure# 0007    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     RECIRC PUMP 1B PULL  000    Mode:    0 Flag:  0                0.0    0.000  0.0
                      TO     0    Spring:  0 Lit:
                      LOCK        P to L   0 Ind.:   1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                  Cover:   0                          0.0           C    602      3 2 011
==================================================================================================
                                   Procedure# 0007    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     RECIRC PUMP 1B PULL  000    Mode:    0 Flag:  0                0.0    0.000  0.0
                      TO     0    Spring:  0 Lit:
                      LOCK        P to L   0 Ind.:   1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                  Cover:   0                          0.0           C    602      3 2 014
==================================================================================================
                                   Procedure# 0007    Task #: 0006          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     RECIRC PUMP MOT      000    Mode:    0 Flag:  0 RPM        0.000  0.0  100.000  0.0
       OR SPEED MOTOR         0    Spring:  0 Lit:
                                   P to L   0 Ind.:   0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                   2000.000  0.0           I    602      0 0 000
==================================================================================================
                                   Procedure# 0007    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     COOLING FAN    STOP  004    Mode:    0 Flag:  0                0.0    0.000  0.0
                              0    Spring:  0 Lit:
                                   P to L   0 Ind.:   0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                          0.0           C    873      2 2 002 000
==================================================================================================
                                   Procedure# 0007    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     COOLING FAN    STOP  004    Mode:    0 Flag:  0                0.0    0.000  0.0
                              0    Spring:  0 Lit:
                                   P to L   0 Ind.:   0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                          0.0           C    873      2 2 004 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 2 2 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 873 3 2 002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 3 2 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 3 2 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	COOLING FAN	STOP	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 873 3 2 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	DRYWELL TEMP		000		Mode: 0 Flag: 0	DEG F	50.000 0.0	10.000 0.0	
	RECORDER				Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1				
					Cover: 0		250.000 0.0	I 873 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	RHR B HX	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
	DISCHARGE		0		Spring: 0 Lit:				
	MOV 12B				P to L 0 Ind.: 1		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 601 3 2 020	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	RHR PUMP 1B	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
	SUCTION		0		Spring: 0 Lit:				
	MOV 1B				P to L 0 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 4 2 002 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SUC FROM SUPP	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
	POOL E12-373B		0		Spring: 0 Lit:				
					P to L 0 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 4 2 008 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	RHR PUMP 1B	START	007		Mode: 0 Flag: 7		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 3 2 018 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	RHR HX B INLET	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
	MOV 9B		0		Spring: 0 Lit:				
					P to L 0 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 3 2 019 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	RHR B TO	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
	DRYWELL SPRAYS		0		Spring: 0 Lit:				
	MOV15B				P to L 0 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 4 3 001

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	RHR B TO DRYWELL SPRAY MOV25B	OPEN	007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 4 3 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	DRYWELL SPRAY HEADER FLOW		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 2 Cover: 0		GPM	0.000 0.0 -----Upper Range 1000.000 0.0	5.000 0.0 Type -Panel-- X Y Seq Sub I 601 1 2 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	SUC FROM SP	OPEN	007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 4 8 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	RHR PUMP 1B SUC	OPEN	007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 4 8 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	RHR AHX DISCH	OPEN	007	0	Mode: 0 Flag: 7 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 3 8 010	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
05	RHR PUMP 1A	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 0 Ind.: 1	Upper Range	Type Panel X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 8 017	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
05	RHR HX A INLET	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type Panel X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 8 018	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
05	RHR A TO DRYWEL L SPRAYS	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type Panel X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 4 9 002	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
05	RHR A TO DRYWEL L SPRAYS	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type Panel X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 4 9 003	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0007	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
06	DRYWELL SPRAY HDR FLOW		000		Mode: 0 Flag: 0	GPM 0.000 0.0	5.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type Panel X Y Seq Sub	
					Key: 0 Level: 2			
					Cover: 0	1000.000 0.0	I 601 1 8 010	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0007    Task #: 0009          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     RHR B TO       INT   008    Mode:   1 Flag:  0                 0.0    0.000  0.0
       DRYWELL SPRAY                0     Spring: 0 Lit:
        MOV15B                      P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                           0.0          C    601      4 3 001
```

```
                                   Procedure# 0007    Task #: 0009          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     RHR B TO       INT   008    Mode:   1 Flag:  0                 0.0    0.000  0.0
       DRYWELL SPRAY                0     Spring: 0 Lit:
        MOV25B                      P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                           0.0          C    601      4 3 001
```

```
                                   Procedure# 0007    Task #: 0009          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
02     DRYWELL SPRAY        000    Mode:   0 Flag:  0 GPM        0.000  0.0    5.000  0.0
       HEADER FLOW           0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      --------------            ---- -------- - - --- ---
                                   Cover:  0                1000.000  0.0          I    601      1 2 013 000
```

```
                                   Procedure# 0007    Task #: 0009          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
03     RHR A TO DRYWEL INT  008    Mode:   1 Flag:  0                 0.0    0.000  0.0
       L SPRAY               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      --------------            ---- -------- - - --- ---
                                   Cover:  0                           0.0          C    601      4 9 002
```

```
                                   Procedure# 0007    Task #: 0009          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
03     RHR A TO DRYWEL          008    Mode:   1 Flag:  0                 0.0    0.000  0.0
       L SPRAY               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                           0.0          C    601      4 9 003
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0007   Task #: 0009          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

04     DRYWELL SPRAY         000   Mode:   0 Flag:  0 GPM       0.000   0.0     5.000  0.0
       HEADER FLOW            0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2       ---------------            ---- -------- - - --- ---
                                   Cover:  0                  1000.000   0.0           I    601      1 8 010

                                   Procedure# 0007   Task #: 0010          Same as..... 5.2
Action --Equip. Name-- Pos.  CSL SL                  Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ---------------            ---- -------- - - --- ---
                                   Cover:  0                                                         0 0

                                   Procedure# 0008   Task #: 0001          Same as..... 5.2
Action --Equip. Name-- Pos.  CSL SL                  Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ---------------            ---- -------- - - --- ---
                                   Cover:  0                                                         0 0

                                   Procedure# 0008   Task #: 0002          Same as..... 7.2
Action --Equip. Name-- Pos.  CSL SL                  Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ---------------            ---- -------- - - --- ---
                                   Cover:  0                                                         0 0

                                   Procedure# 0008   Task #: 0003          Same as..... 8.1
Action --Equip. Name-- Pos.  CSL SL                  Units ------Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ---------------            ---- -------- - - --- ---
                                   Cover:  0                                                         0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0008	Task #: 0005	Units	Lower Range	Same as..... 7.8 Divisions	Legend/Other Perf. Requirements
01	RHR B TO SUPP POOL SPRAY MOV33B	OPEN	007	0	Mode: 1 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type -Panel- X Y Seq Sub C 601 3 3 012 000
02	SUPP SPRAY HEADER FLOW		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 2 Cover: 0		GPM	0.000 0.0 Upper Range 1000.000 0.0	5.000 0.0	Type -Panel- X Y Seq Sub I 601 1 2 014 000
03	RHR A TO SUPP POOL SPRAY MOV	OPEN	007	0	Mode: 1 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0. Upper Range 0.	0.000	Type -Panel- X Y Seq Sub I 601 3 9 011 000
04	SUPP SPRAY HEADER FLOW		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		GPM	0.000 0.0 Upper Range 1000.000 0.0	5.000 0.0	Type -Panel- X Y Seq Sub I 601 1 8 011
			000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	Procedure# 0008 Task #: 0006		Upper Range	Same as..... 8.1 Divisions 0.000	Type -Panel- X Y Seq Sub 0 0

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0008    Task #: 0007          Same as..... 7.3
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                              000    Mode:   0 Flag:  0                        0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                     Cover:  0                                                      0 0

                                   Procedure# 0009    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     PRI CONTAINMENT INT   008    Mode:   1 Flag:  0                        0.000
        PURGE 1004            0     Spring: 1 Lit:
                                     P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                     Cover:  0                                         C    875      3 4 001 000

                                   Procedure# 0009    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     DRYWELL PURGE   INT   008    Mode:   1 Flag:  0                        0.000
       PRESS ISL VLV         0     Spring: 1 Lit:
        10043(VSOV-122               P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                     Cover:  0                                         C    875      2 4 005 000

                                   Procedure# 0009    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
03     CONT DRYWELL          000    Mode:   0 Flag:  0 PSIG      0.000  0.0     1.000  0.0
       PRESS B               0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                     Cover:  0                 70.000  0.0             I    601      1 3 002 000

                                   Procedure# 0009    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
04     N2 INERDING SYS OPEN  007    Mode:   0 Flag:  0              0.000          0.000  0.0
       BV                    0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                     Cover:  0                          0.0                            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0001	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	N2 FLOW		000		Mode: 0 Flag: 0		CFM	0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 875 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0001	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	N2 FLOW CONTROL VLV	INT	000		Mode: 1 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 875 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	FLT TRAIN HTR IN/OUT		000		Mode: 0 Flag: 0		DEG F	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			250.000 0.0	I 870 1 1 001 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	FLT TRAIN HTR IN/OUT		000		Mode: 0 Flag: 0		DEG F	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			250.000 0.0	I 870 1 1 002 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	FLT TRAIN HTR IN/OUT		000		Mode: 0 Flag: 0		DEG F	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			250.000 0.0	I 871 1 1 001 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0009	Task #: 0002	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
01	FLT TRAIN HTR IN/OUT		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		DEG F	0.000	0.0	2.000	0.0						
								—Upper Range				Type	-Panel—	X	Y	Seq	Sub
								250.000	0.0			I	871	1	1	002	000

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0009	Task #: 0002	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
02	DRYWELL TEMP REC		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 2 Cover: 0		DEG F	50.000	0.0	20.000	0.0						
								—Upper Range				Type	-Panel—	X	Y	Seq	Sub
								400.000	0.0			I	873	0	0		

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0009	Task #: 0003	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
01	SBGTS TRAIN A INITIATION	OPEN	007		Mode: 0 Flag: 0 0 Spring: 1 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0				0.0	0.000	0.0						
								—Upper Range				Type	-Panel—	X	Y	Seq	Sub
									0.0			C	87~~0~~ /	2	1	002	000

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0009	Task #: 0003	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
02	SBGTS TRAIN A INITIATION	CLOSE	004		Mode: 0 Flag: 0 0 Spring: 1 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0				0.0	0.000	0.0						
								—Upper Range				Type	-Panel—	X	Y	Seq	Sub
									0.0			C	870	2	1	002	000

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0009	Task #: 0003	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
03	SBGTS TRIAN B INITIATION	OPEN	007	00	Mode: 0 Flag: 0 0 Spring: 1 Lit: 00 P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0				0.0	0.000	0.0						
								—Upper Range				Type	-Panel—	X	Y	Seq	Sub
									0.0			C	871	2	1	002	000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	SBGTS TRIAN B INITIATION	CLOSE	004		Mode: 0 Flag: 0			0.0	0.000 0.0	
					0 Spring: 1 Lit:					
					P to L 0 Ind.: 1			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 2 1 002 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	DRYWELL PRESS		000		Mode: 0 Flag: 0		PSIG	0.000 0.0	5.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			30.000 0.0		I 873 0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
			000		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		0 0 0 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SUPP POOL PRESS NORMAL		000		Mode: 0 Flag: 0		PSIG	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			70.000 0.0		I 601 1 3 003 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0005	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SUPP POOL LVL B		000		Mode: 0 Flag: 0		FT	0.000 0.0	10.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			300.000 0.0		I 601 1 3 004 000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0009    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ---------------------------
01     SUPP POOL LVL A       000   Mode:   0 Flag:  0 FT        0.000   0.0    10.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  300.000   0.0          I    601      1 9 007

                                   Procedure# 0009    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ---------------------------
01     SUPP POOL LVL A       000   Mode:   0 Flag:  0 FT        0.000   0.0    10.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  300.000   0.0          I    601      1 9 008

                                   Procedure# 0009    Task #: 0006          Same as..... 8.5
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ---------------------------
                             000   Mode:   0 Flag:  0 PSIG      0.000   0.0     0.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:  0                    0.000   0.0          I    0        0 0

                                   Procedure# 0009    Task #: 0007          Same as..... 9.4
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ---------------------------
                             000   Mode:   0 Flag:  0                 0.0     0.000  0.0
                              0.   Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:  0                          0.0                        0 0

                                   Procedure# 0009    Task #: 0008          Same as..... 7.5
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --- -------- -------- ----- ---------------- ---------------- ---------------------------
                             000   Mode:   0 Flag:  0                 0.0     0.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:  0                          0.0                        0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0009    Task #: 0009          Same as..... 7.6
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

                                   Procedure# 0009    Task #: 0010          Same as..... 7.7
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

                                   Procedure# 0009    Task #: 0011          Same as..... 7.8
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

                                   Procedure# 0009    Task #: 0012          Same as..... 7.9
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

                                   Procedure# 0009    Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01   SUPP CHAMBER            000   Mode:   0 Flag:  0 PSIG     0.000   0.0    1.000  0.0
     PRESS                    0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                   Cover:  0                 50.000   0.0            I    601      1 9 006 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0009    Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02       SUPP POOL           000   Mode:   0 Flag:  0 FT        0.000   0.0    5.000  0.0
         LVL A               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  300.000   0.0          I    601      1 9 007 000
```

```
                                   Procedure# 0009    Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02       SUPP CHAMBER        000   Mode:   0 Flag:  0 PSIG      0.000   0.0    1.000  0.0
         PRESS               0     Spring: 0 Lit:
01                                 P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                   Cover:  0                   50.000   0.0          I    601      1 3 003 000
```

```
                                   Procedure# 0009    Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02       SUPP POOL LVL B     000   Mode:   0 Flag:  0 FT        0.000   0.0    5.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  300.000   0.0          I    601      1 3 004 000
```

```
                                   Procedure# 0009    Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02       SUPP POOL LVL A     000   Mode:   0 Flag:  0 FT        0.000   0.0    5.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2       ----------------          ---- -------- - - --- ---
                                   Cover:  0                  300.000   0.0          I    601      1 9 008 000
```

```
                                   Procedure# 0009    Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

04                           000   Mode:   0 Flag:  0                 0.0    0.000  0.0 READ VALUE ON CONVERSION CHART
                               0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                   Cover:  0                                 0.0    0    0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0009    Task #: 0014          Same as..... 9.13
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- -------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                          0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:  0                                                     0 0
```

```
                                   Procedure# 0009    Task #: 0015          Same as..... 9.13
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- -------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                          0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:  0                                                     0 0
```

```
                                   Procedure# 0009    Task #: 0016          Same as..... 9.5
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- -------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                          0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:  0                                                     0 0
```

```
                                   Procedure# 0009    Task #: 0017          Same as..... 8.5
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- -------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                          0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:  0                                                     0 0
```

```
                                   Procedure# 0009    Task #: 0018          Same as..... 7.5
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- -------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                          0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0009    Task #: 0019        Same as..... 7.6
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0009    Task #: 0020        Same as..... 7.7
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0009    Task #: 0021        Same as..... 7.8
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0009    Task #: 0022        Same as..... 7.9
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0009    Task #: 0023        Same as..... 9.13
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0009	Task #: 0024	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	PRIMARY CONT VENT	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	-----Upper Range	0.000 Type -Panel-- X Y Seq Sub N 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	HPCS SUC FROM CST	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as..... 10.11	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	RHR B SUCT FROM SUPPRESSION POO L	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub 0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	TEST RTRM TO CST MOV 124	OPEN OR CLOSE	008 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 3 7 010 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	TEST FLOW TO COND STOR TANK FV108	THROT TLE	008 0		Mode: 1 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 3 7 019 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	PMP SUC FROM SUPP POOL MOV 136	OPEN OR CLOSE	008 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0 Type -Panel- X Y Seq Sub C 601 4 7 001 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Units	Lower Range	Same as..... 10.11 Divisions	Legend/Other Perf. Requirements
02	RHR PUMP 1B	START	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0 Type -Panel- X Y Seq Sub 0 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	HPCS PUMP	START	007		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: ~~0~~ / Key: 0 Level: ~~1~~ Cover: 0			Upper Range	0.000 Type -Panel- X Y Seq Sub 0 0	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	MANUALLY ADD/ SEND WATER TO SUPP POOL	CLOSE	000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0 Type -Panel- X Y Seq Sub 0 601 3 7 010 000	MANUALLY ADD/SEND WATER TO SUP P POOL

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	HPCS MIN FLOW VLV	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			Upper Range	0.000 Type -Panel- X Y Seq Sub 0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as..... 10.11	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
03	RHR HT EXCH B	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	INLET		0		Spring: 0 Lit:			
					P to L 0 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
04	SUPP POOL LVL		000		Mode: 0 Flag: 0	IN 140.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	160.000 0.0	I 601 1 3 004 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
04	SUPP POOL LVL		000		Mode: 0 Flag: 0	IN 140.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	160.000 0.0	I 601 1 9 007 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
04	SUPP POOL LVL		000		Mode: 0 Flag: 0	IN 140.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	160.000 0.0	I 601 1 9 008 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0010	Task #: 0001	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
04	RHR DISCH TO	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RAD WASTE		0		Spring: 0 Lit:			
	MOV149	CLOSE			P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 3 005 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0010    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
04     RHR DISCH TO    OPEN  007    Mode:    0 Flag:  0                0.0    0.000  0.0
       RAD WASTE             0     Spring:  0 Lit:
        MOV 142        CLOSE        P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                0.0                      C    601      3 3 006 000

                                   Procedure# 0010    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
04     SUPPRESSION           000    Mode:    0 Flag:  0 IN       140.000  0.0    1.000  0.0
       POOL LVL              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1      ----------------          ---- -------- - - --- ---
                                    Cover:   0                160.000  0.0             I    601      1 9 007

                                   Procedure# 0010    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
04     SUPPRESSION           000    Mode:    0 Flag:  0 IN       140.000  0.0    1.000  0.0
       POOL LVL              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1      ----------------          ---- -------- - - --- ---
                                    Cover:   0                160.000  0.0             I    601      1 3 004

                                   Procedure# 0010    Task #: 0001          Same as..... 10.11
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
04     RHR HT EXCH B   OPEN  007    Mode:    0 Flag:  0                0.0    0.000  0.0
       DISCH MOV 12B         0     Spring:  0 Lit:
                                    P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                0.0                      0    0        0 0 000

                                   Procedure# 0010    Task #: 0001          Same as..... 10.11
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
05     RHR DISCH TO    OPEN  007    Mode:    0 Flag:  0                0.0    0.000  0.0
       RAD RADWASTE          0     Spring:  0 Lit:
       MOV149                      P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:   0                0.0                      0    0        0 0 000
```

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Sorted on Task Number

```
                                        Procedure# 0010    Task #: 0001          Same as..... 10.11
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
06     RHR DISCH TO    OPEN  007    Mode:    0 Flag:  0                 0.0    0.000  0.0
       RAD WASTE             0      Spring:  0 Lit:
       MOV 142                      P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:   0                                 0.0          0       0 0 000

                                        Procedure# 0010    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                       0.000
                              0     Spring:  0 Lit:
                       CLOSE        P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:   0                                                     0 0

                                        Procedure# 0010    Task #: 0003          Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                 0.0    0.000  0.0
                              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:   0                                 0.0                0 0

                                        Procedure# 0010    Task #: 0004          Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                 0.0    0.000  0.0
                              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:   0                                 0.0                0 0

                                        Procedure# 0010    Task #: 0005          Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                 0.0    0.000  0.0
                              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:   0                                 0.0                0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0010    Task #: 0006        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:  0                                                      0 0

Procedure# 0010    Task #: 0007        Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01     RPV PRESS             000   Mode:   0 Flag:  0 PSIG      0.000   0.0    10.000  0.0
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                   Cover:  0                1200.000   0.0          I    603      1 2 002

Procedure# 0010    Task #: 0007        Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02     SUPP POOL WATER       000   Mode:   0 Flag:  0 DEG F     0.000   0.0    10.000  0.0
        TEMP                  0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                   Cover:  0                 300.000   0.0          I    601      1 3 005 000

Procedure# 0010    Task #: 0007        Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02     SUPP POOL WATER       000   Mode:   0 Flag:  0 DEG F     0.000   0.0    10.000  0.0
        TEMP                  0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                   Cover:  0                 300.000   0.0          I    601      1 3 006 000

Procedure# 0010    Task #: 0007        Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02     SUPP POOL WATER       000   Mode:   0 Flag:  0 DEG F     0.000   0.0    10.000  0.0
        TEMP                  0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                   Cover:  0                 300.000   0.0          I    601      1 9 009 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=======================================================================================================
                              Procedure# 0010     Task #: 0007        Same as..... 10.1
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- --------- ----- ---------------- -------------- ------------------------------

02     SUPP POOL WATER       000     Mode:    0 Flag:  0 DEG F    0.000    0.0   10.000  0.0
       TEMP                   0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 2     ----------------          ---- -------- - - --- ---
                                     Cover:   0                 300.000    0.0            I   601      1 9 010

=======================================================================================================
                              Procedure# 0010     Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- --------- ----- ---------------- -------------- ------------------------------

04                           000     Mode:    0 Flag:  0                   0.0    0.000  0.0 SEE APPROPRIATE CONVERSION
                              0      Spring:  0 Lit:                                         CHART
                                     P to L   0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0     ----------------          ---- -------- - - --- ---
                                     Cover:   0                            0.0            0   0        0 0

=======================================================================================================
                              Procedure# 0010     Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- --------- ----- ---------------- -------------- ------------------------------

01     RPV PRESS             000     Mode:    0 Flag:  0 PSIG     0.000    0.0   10.000  0.0
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 2     ----------------          ---- -------- - - --- ---
                                     Cover:   0                1200.000    0.0            I   603      1 2 002 000

=======================================================================================================
                              Procedure# 0010     Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- --------- ----- ---------------- -------------- ------------------------------

02     SUPP POOL LVL B       000     Mode:    0 Flag:  0 FEET     0.000    0.0    2.000  0.0
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 2     ----------------          ---- -------- - - --- ---
                                     Cover:   0                 250.000    0.0            I   601      1 3 004 000

=======================================================================================================
                              Procedure# 0010     Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- --  --------- --------- ----- ---------------- -------------- ------------------------------

02     SUPP POOL LVL A       000     Mode:    0 Flag:  0 FEET     0.000    0.0    2.000  0.0
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 2     ----------------          ---- -------- - - --- ---
                                     Cover:   0                 250.000    0.0            I   601      1 9 007 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0010    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     SUPP POOL LVL A       000    Mode:    0 Flag:  0 FEET      0.000  0.0    2.000  0.0
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 2      ---------------           ---- -------- - - --- ---
                                     Cover:   0                 250.000  0.0           I    601      1 9 008 000

                                   Procedure# 0010    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
03     SUPP POOL LVL B       000    Mode:    0 Flag:  0 FEET      0.000  0.0    2.000  0.0 SEE APPRO. CONVERSION CHART
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:   0                 250.000  0.0           0    601            1 3 004 000

                                   Procedure# 0010    Task #: 0008          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
03                          000    Mode:    0 Flag:  0                0.0    0.000  0.0 SEE APPRO. CONVERSION CHART
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:   0                           0.0           0            0 0

                                   Procedure# 0010    Task #: 0009          Same as..... 3.8
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                              000    Mode:    0 Flag:  0                0.0    0.000  0.0
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:   0                           0.0           0            0 0

                                   Procedure# 0010    Task #: 0010          Same as..... 3.15-19
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                              000    Mode:    0 Flag:  0                0.0    0.000  0.0
                              0      Spring:  0 Lit:
                                     P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:   0                           0.0           0            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                   Procedure# 0010    Task #: 0011        Same as.....: 10.8
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                              000  Mode:   0 Flag:  0                 0.0    0.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------            ---- -------- - - --- ---
                                   Cover:  0                           0.0          0            0 0

==================================================================================================================
                                   Procedure# 0010    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     RPV LEVEL             000  Mode:   0 Flag:  0 FT        0.000   0.0    1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      -------------            ---- -------- - - --- ---
                                   Cover:  0              300.000   0.0          I    603      1 1 002 000

==================================================================================================================
                                   Procedure# 0010    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     RPV LEVEL             000  Mode:   0 Flag:  0 FT        0.000   0.0    1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      -------------            ---- -------- - - --- ---
                                   Cover:  0              300.000   0.0          I    603      1 1 004

==================================================================================================================
                                   Procedure# 0010    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     RPV LEVEL             000  Mode:   0 Flag:  0 FT        0.000   0.0    1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      -------------            ---- -------- - - --- ---
                                   Cover:  0              300.000   0.0          I    603      1 1 011

==================================================================================================================
                                   Procedure# 0010    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     RPV LEVEL             000  Mode:   0 Flag:  0 FT        0.000   0.0    1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      -------------            ---- -------- - - --- ---
                                   Cover:  0              300.000   0.0          I    603      1 1 012
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0012	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	RPV LEVEL		000		Mode: 0 Flag: 0		FT	0.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			300.000 0.0		I 603 1 1 003

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	RCIC MANUAL ISOL P/B		000		Mode: 0 Flag: 0		FT	0.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			300.000 0.0		C 601 2 7 052

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	RCIC FLOW CNTLR "OUTPUT FLOW" INDICATOR		000		Mode: 0 Flag: 0		GPM	0.000 0.0	10.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			1000.000 0.0		I 601 3 7 026 003

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	LPCS PUMP 1	PULL	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
		TO	0		Spring: 0 Lit:					
		LOCK			P to L 1 Ind.: 1			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 2 8 047 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	RHR PUMP 1C	PULL	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
		TO	0		Spring: 0 Lit:					
		LOCK			P to L 1 Ind.: 1			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 2 2 004 000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	HPCS PUMP 1	PULL TO LOCK	004 0		Mode: 0 Flag: 4 Spring: 0 Lit: P to L 1 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 4 4 004 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	SERVICE WTR PMP INJ TO RHR LOOP B MOV115	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 1 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	SERVICE WTR PMP INJ TO RHR LOOP B MOV116	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 1 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub C 601 0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	INJ FLOW FROM RHR		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		GPM	0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub I 601 0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
06	HPCS FLOW		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		GPM	0.0 Upper Range 0.0	0.000 0.0	Type -Panel-- X Y Seq Sub I 601 1 4 006

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	LPCS FLOW		000		Mode: 0 Flag: 0		GPM	0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 601 1 9 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0013	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	RICI FLOW		000		Mode: 0 Flag: 0		GPM	0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 601 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0014	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SUPP POOL LVL B		000		Mode: 0 Flag: 0		FT	0.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			50.000 0.0	I 601 1 3 004 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0014	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SUPP POOL LVL A		000		Mode: 0 Flag: 0		FT	0.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			50.000 0.0	I 601 1 9 007 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0010	Task #: 0014	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SUPP POOL LVL A		000		Mode: 0 Flag: 0		FT	0.000 0.0	1.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			50.000 0.0	I 601 1 9 008 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0010    Task #: 0015          Same as..... 10.12
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                      P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
                                   Procedure# 0010    Task #: 0016          Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                      P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
                                   Procedure# 0010    Task #: 0017          Same as..... 10.14
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
                                   Procedure# 0010    Task #: 0018          Same as..... 7.5
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
                                   Procedure# 0010    Task #: 0019          Same as..... 7.6
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0010     Task #: 0020        Same as..... 7.7
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
Procedure# 0010     Task #: 0021        Same as..... 7.8
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
Procedure# 0010     Task #: 0022        Same as..... 7.9
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
Procedure# 0010     Task #: 0023        Same as..... 10.14
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

```
Procedure# 0010     Task #: 0024        Same as..... 7.8
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0010    Task #: 0025          Same as..... 7.9
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --                   ----- ------------------ ------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ------------------         ---- -------- - - --- ---
                                   Cover:  0                                                        0 0
```

```
                                   Procedure# 0010    Task #: 0026          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --                   ----- ------------------ ------------- ------------------------------
01     RPV LVL               000   Mode:   0 Flag:  0 FEET      0.000   0.0     1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ------------------         ---- -------- - - --- ---
                                   Cover:  0                 300.000   0.0          I    603      1 1 002 000
```

```
                                   Procedure# 0010    Task #: 0026          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --                   ----- ------------------ ------------- ------------------------------
01     RPV LVL               000   Mode:   0 Flag:  0 FEET      0.000   0.0     1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ------------------         ---- -------- - - --- ---
                                   Cover:  0                 300.000   0.0          I    603      1 1 003 000
```

```
                                   Procedure# 0010    Task #: 0026          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --                   ----- ------------------ ------------- ------------------------------
01     RPV LVL               000   Mode:   0 Flag:  0 FEET      0.000   0.0     1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ------------------         ---- -------- - - --- ---
                                   Cover:  0                 300.000   0.0          I    603      1 1 004 000
```

```
                                   Procedure# 0010    Task #: 0026          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --                   ----- ------------------ ------------- ------------------------------
01     RPV LVL               000   Mode:   0 Flag:  0 FEET      0.000   0.0     1.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2      ------------------         ---- -------- - - --- ---
                                   Cover:  0                 300.000   0.0          I    603      1 1 011 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0010			Task #: 0026				Same as.....									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
01	RPV LVL		000		Mode:	0	Flag:	0	FEET	0.000	0.0	1.000	0.0								
			0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub		
					Key:	0	Level:	2													
					Cover:	0				300.000	0.0			I	603	1	1	012	000		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0010			Task #: 0026				Same as.....									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
02	RPV WTR LVL		000		Mode:	0	Flag:	0	FEET	0.000	0.0	1.000	0.0								
	RECORDER		0		Spring:	0	Lit:														
					P to L	0	Ind.:	0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub		
					Key:	0	Level:	2													
					Cover:	0				300.000	0.0			I	601	2	8	001	000		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0010			Task #: 0027				Same as..... 10.13									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
01	CRD PMP 1A	PULL	004		Mode:	0	Flag:	4			0.0	0.000	0.0								
		TO LO	0		Spring:	0	Lit:														
		CK			P to L	1	Ind.:	0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub		
					Key:	0	Level:	0													
					Cover:	0					0.0			C	603	3	5	015	000		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0010			Task #: 0027				Same as..... 10.13									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
01	CRD PUMP 1B	PULL	004		Mode:	0	Flag:	4			0.0	0.000	0.0								
		TO LO	0		Spring:	0	Lit:														
		CK			P to L	1	Ind.:	0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub		
					Key:	0	Level:	0													
					Cover:	0					0.0			C	603	3	5	016	000		

Action	--Equip. Name--	Pos.	CSL	SL																	
					Procedure# 0010			Task #: 0027				Same as..... 10.13									
								Units	-----Lower Range			Divisions-----			Legend/Other Perf. Requirements						
02	STANDBY LIQ	STOP	004		Mode:	0	Flag:	0			0.0	0.000	0.0								
	PUMP A		0		Spring:	0	Lit:														
					P to L	1	Ind.:	0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub		
					Key:	0	Level:	0													
					Cover:	0					0.0			C	603	4	4	001	000		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0010    Task #: 0027        Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

02     STANDBY LIQ     STOP  004   Mode:   0 Flag:  0                0.0    0.000  0.0
       PUMP B                0     Spring: 0 Lit:
                                   P to L  1 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                       0.0              C    603      4 4 002 000

                                   Procedure# 0011    Task #: 0001        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01     READ METER            000   Mode:   0 Flag:  0 IN.OF   -20.000  0.0    2.000  0.0
       RX BLDG IN/OUT        0     Spring: 0 Lit:     WATE
        DIFF PRESS                 P to L  0 Ind.:  0            -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                   Cover:  0                  20.000  0.0           I    870      2 1 003 000

                                   Procedure# 0011    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01     ANNUNCIATORS          000   Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                   Cover:  0                       0.0              A    601      1 5 005 000

                                   Procedure# 0011    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01     ANNUNCIATORS          000   Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                   Cover:  0                       0.0              A    601      1 5 007 000

                                   Procedure# 0011    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01     ANNUNCIATORS          000   Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                   Cover:  0                       0.0              A    601      1 5 008 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ANNUNCIATORS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 3 3 002 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ANNUNCIATORS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 3 3 003 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ANNUNCIATORS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 3 4 001 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ANNUNCIATORS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 3 4 002 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	ANNUNCIATORS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 4 5 005 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0011    Task #: 0002        Same as.....
Action --Equip. Name-- Pos. CSL SL  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ------------- ------------- ------------------------------
01     ANNUNCIATORS         000  Mode:   0 Flag:  0              0.0    0.000  0.0
                             0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 1     -------------           ---- -------- - - --- ---
                                 Cover:  0                      0.0            A    601      4 5 006

Procedure# 0011    Task #: 0002        Same as.....
Action --Equip. Name-- Pos. CSL SL  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ------------- ------------- ------------------------------
01     ANNUNCIATORS         000  Mode:   0 Flag:  0              0.0    0.000  0.0
                             0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 1     -------------           ---- -------- - - --- ---
                                 Cover:  0                      0.0            A    601      4 5 007

Procedure# 0011    Task #: 0002        Same as.....
Action --Equip. Name-- Pos. CSL SL  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ------------- ------------- ------------------------------
02     TEMP MONITOR         000  Mode:   0 Flag:  0 DEG F        0.0    0.000  0.0
       VENDOR PANEL          0   Spring: 0 Lit:
        642 AND 632              P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 2     -------------           ---- -------- - - --- ---
                                 Cover:  0                      0.0            I    632           0 0

Procedure# 0011    Task #: 0002        Same as.....
Action --Equip. Name-- Pos. CSL SL  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ------------- ------------- ------------------------------
03     AMBIENT TEMP         000  Mode:   0 Flag:  0 DEG F    0.000   0.0    2.000  0.0
       CHART REC             0   Spring: 0 Lit:
        632                      P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 2     -------------           ---- -------- - - --- ---
                                 Cover:  0                350.000   0.0          I    632      0 0

Procedure# 0011    Task #: 0003        Same as.....
Action --Equip. Name-- Pos. CSL SL  Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ------------- ------------- ------------------------------
01                          000  Mode:   0 Flag:  0              0.0    0.000  0.0 HVAC COOLER DIFF TEMP HI
                             0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0     -------------           ---- -------- - - --- ---
                                 Cover:  0                      0.0            N                 0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0011    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
02     HVAC COOLER          000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       INLET TEMP            0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                 0.0         N    0       0 0 000

                                   Procedure# 0011    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
03     HVAC COOLER          000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       OUTLET TEMP           0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                 0.0         N                 0 0

                                   Procedure# 0011    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
03                          000    Mode:   0 Flag:  0                 0.0    0.000  0.0 SEE PANEL 880
                              0    Spring: 0 Lit:                                         NOT INSTALLED
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                 0.0                           0 0

                                   Procedure# 0011    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
01     GENERIC CHARS.       000    Mode:   0 Flag:  0 MR/HR     10.000  -1.0    0.000  0.0
       OF NEEDED RAD         0     Spring: 0 Lit:
        MONITORS                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                   Cover:  0                 10.000   6.0            N                 0 0

                                   Procedure# 0011    Task #: 0005        Same as..... 11.4
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                         0.000
                               0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0006	Units	Lower Range	Upper Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	FOR ALL FI DR SUMP LVLS	000	0		Mode: 0 Flag: 0		GAL	0.000	0.0	10.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0						
					Key: 0 Level: 1						
					Cover: 0				1000.000 0.0		

Type	-Panel--	X	Y	Seq	Sub
N		0	0		

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0007	Units	Lower Range	Upper Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	ANNUNCIATORS	000	0		Mode: 0 Flag: 0				0.0	0.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0						
					Key: 0 Level: 1						
					Cover: 0				0.0		

Type	-Panel--	X	Y	Seq	Sub
A	601	3	3	001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0007	Units	Lower Range	Upper Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	ANNUNCIATORS	000	0		Mode: 0 Flag: 0				0.0	0.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0						
					Key: 0 Level: 1						
					Cover: 0				0.0		

Type	-Panel--	X	Y	Seq	Sub
A	601	4	1	001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0007	Units	Lower Range	Upper Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	ANNUNCIATORS	000	0		Mode: 0 Flag: 0				0.0	0.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0						
					Key: 0 Level: 1						
					Cover: 0				0.0		

Type	-Panel--	X	Y	Seq	Sub
A	601	4	4	001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0011	Task #: 0007	Units	Lower Range	Upper Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	ANNUNCIATORS	000	0		Mode: 0 Flag: 0				0.0	0.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0						
					Key: 0 Level: 1						
					Cover: 0				0.0		

Type	-Panel--	X	Y	Seq	Sub
A	601	6	1	001	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0011    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------------ ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     ANNUNCIATORS        000   Mode:   0 Flag:  0                0.0    0.000  0.0
            Ø              Spring: 0 Lit:
                           P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                           Key:    0 Level: 1      -------------             ---- -------- - - --- ---
                           Cover:  0                                 0.0     A    601      6 4 001

Procedure# 0011    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------------ ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     ANNUNCIATORS        000   Mode:   0 Flag:  0                0.0    0.000  0.0
            Ø              Spring: 0 Lit:
                           P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                           Key:    0 Level: 1      -------------             ---- -------- - - --- ---
                           Cover:  0                                 0.0     A    601      7 3 009

Procedure# 0011    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------------ ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     RAD MONITORS        000   Mode:   0 Flag:  0                0.0    0.000  0.0
            Ø              Spring: 0 Lit:
                           P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                           Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                           Cover:  0                                 0.0     N                  0 0

Procedure# 0012    Task #: 0001        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------------ ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
                           000   Mode:   0 Flag:  0                0.0    0.000  0.0 PROC. RAD MONITOR
            Ø              Spring: 0 Lit:                                            PANEL (NOT INSTALLED)
                           P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                           Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                           Cover:  0                                 0.0     N    0        0 0 000

Procedure# 0012    Task #: 0001        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------------ ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     GENERIC RAD         000   Mode:   0 Flag:  0 MR/HR     10.000  -1.0    0.000  0.0
       MONITOR             Ø     Spring: 0 Lit:
        CHARACTERISTIC           P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 1      -------------             ---- -------- - - --- ---
                                 Cover:  0                 10.000   6.0            N           0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	RX BLDG	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
	VENT SUPPLY		0		Spring: 1 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 2 2 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	RB VENT GEN	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
	AREA EXH ISOL		0		Spring: 1 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 3 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	RECIRC FAN	STOP	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
	RB VENT		0		Spring: 1 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 2 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	RB VENT	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
	SUPPLY ISOL		0		Spring: 1 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 2 1 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	RB VENT RECIRC		000		Mode: 0 Flag: 0	AMPS 0.000 0.0	10.000 0.0	
	FAN AMMETER		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	200.000 0.0	I 871 1 1 004	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	RB VENT REFUE	CLOSE	004		Mode: 0 Flag: 0			0.0	0.000 0.0	
	LING FLOOR		0		Spring: 1 Lit:					
	EXH ISOL				P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 3 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	RB VENT GEN	CLOSE	004		Mode: 0 Flag: 0			0.0	0.000 0.0	
	AREA EXH ISOL		0		Spring: 1 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 3 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
07	RB VENT RECIRC	STOP	004		Mode: 0 Flag: 0				0.0 0.000 0.0	
	FAN		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 870 2 1 014	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
08	RB VENT RECIRC	STOP	000		Mode: 0 Flag: 0		AMPS	0.000 0.0	10.000 0.0	
	FAN AMPS		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			200.000 0.0	I 870 1 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	TRAIN A	START	007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 0 Ind.: 1			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 2 1 002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0003 Units	—Lower Range	Same as..... Divisions	—— Legend/Other Perf. Requirements
01	TRAIN B	START	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 1		—Upper Range	Type	-Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	C	871 2 1 002

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0003 Units	—Lower Range	Same as..... Divisions	—— Legend/Other Perf. Requirements
03	SBGTS INLET VLV		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		—Upper Range	Type	-Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	870 2 1 001 001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0003 Units	—Lower Range	Same as..... Divisions	—— Legend/Other Perf. Requirements
03	SBGTS INLET VLV		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		—Upper Range	Type	-Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	871 2 1 001 001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0003 Units	—Lower Range	Same as..... Divisions	—— Legend/Other Perf. Requirements
04	SBGT DISCH FAN		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		—Upper Range	Type	-Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	870 3 1 005 001

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0003 Units	—Lower Range	Same as..... Divisions	—— Legend/Other Perf. Requirements
04	SBGT DISCH FAN		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		—Upper Range	Type	-Panel— X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	871 3 1 005 001

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SBGT DISCH VLV	007			Mode: 0 Flag: 0			0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		I 870 3 1 011 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SBGT DISCH VLV	007			Mode: 0 Flag: 0			0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		I 871 1 1 000 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	FLT INLET/TEMP	000			Mode: 0 Flag: 0		DEG F	0.000 0.0	10.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			100.000 0.0		I 870 1 1 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	FLT INLET/TEMP	000			Mode: 0 Flag: 0		DEG F	60.000 0.0	10.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			250.000 0.0		I 871 1 1 001

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0003	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
07	FLT OUTLET TEMP	000			Mode: 0 Flag: 0		DEG F	0.000 0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			0.000 0.0		I 871 1 1 002

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0012    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ------------------------------
07     FLT OUTLET TEMP      000  Mode:   0 Flag:  0 DEG F      0.000   0.0    0.000  0.0
                             0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0        -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 1        ----------------          ---- -------- - - --- ---
                                 Cover:  0                     0.000   0.0          I    870            1 1 002

Procedure# 0012    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ------------------------------
08     SBGT FLT TRAIN       000  Mode:   0 Flag:  0 PCT        0.000   0.0   10.000  0.0
       FAN DISCH FLOW        0   Spring: 0 Lit:
       FILTER DIF PRES           P to L  0 Ind.:  0        -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 1        ----------------          ---- -------- - - --- ---
                                 Cover:  0                   100.000   0.0          I    870            1 1 003

Procedure# 0012    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ------------------------------
08     SBGT FLT TRAIN       000  Mode:   0 Flag:  0 PCT        0.000   0.0   10.000  0.0
       FAN DISCH FLOW        0   Spring: 0 Lit:
       FILTER DIF PRES           P to L  0 Ind.:  0        -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 1        ----------------          ---- -------- - - --- ---
                                 Cover:  0                   100.000   0.0          I    871      1 1 003

Procedure# 0012    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ------------------------------
01     EX. FAN              004  Mode:   0 Flag:  0                     0.0    0.000  0.0
                             0   Spring: 0 Lit:  00
                                 P to L  0 Ind.:  1        -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0        ----------------          ---- -------- - - --- ---
                                 Cover:  0                                0.0          C    870      2 1 007

Procedure# 0012    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ------------------------------
01     EX. FAN              004  Mode:   0 Flag:  0                     0.0    0.000  0.0
                             0   Spring: 0 Lit:  00
                                 P to L  0 Ind.:  1        -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0        ----------------          ---- -------- - - --- ---
                                 Cover:  0                                0.0          C    870      2 1 014
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ---------------------------------
02     CURRENT FLOW          000    Mode:    0 Flag:  0 AMPS      0.000   0.0     5.000  0.0
       FOR FAN                0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                 250.000   0.0             I    870      1 1 004

                                   Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ---------------------------------
03     RB VENT EXIT          004    Mode:    0 Flag:  0                 0.0     0.000  0.0
       ISOL                   0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                           0.0             C    870      3 1 006

                                   Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ---------------------------------
03     RB VENT EXIT          004    Mode:    0 Flag:  0                 0.0     0.000  0.0
       ISOL                   0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                           0.0             C    870      3 1 012

                                   Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ---------------------------------
04                          004    Mode:    0 Flag:  0                 0.0     0.000  0.0
                             0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                           0.0             A    870      1 0 005

                                   Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ---------------------------------
04                          004    Mode:    0 Flag:  0                 0.0     0.000  0.0
                             0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       ------Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       ----------------           ---- -------- - - --- ---
                                    Cover:   0                           0.0             A    870      1 0 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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==================================================================================================
                                 Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
04                           004    Mode:   0 Flag:  0                      0.0     0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           0.0          A    870      1 2 003
==================================================================================================
                                 Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
05     RB VENT EM           004    Mode:   0 Flag:  0                      0.0     0.000  0.0
       RECIRC IN             0     Spring: 0 Lit:
        DAMPER                      P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           0.0          A    871      2 1 007
==================================================================================================
                                 Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
05     RB VENT RECIRC       004    Mode:   0 Flag:  0                      0.0     0.000  0.0
       FAN                   0     Spring: 0 Lit:
                                    P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           0.0          C    871      2 1 014
==================================================================================================
                                 Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
06     RB VENT RECIRC       004    Mode:   0 Flag:  0 AMPS       0.000   0.0     5.000  0.0
       FAN AMPS              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      ----------------          ---- -------- - - --- ---
                                    Cover:  0                 250.000   0.0          I    871      1 1 004
==================================================================================================
                                 Procedure# 0012    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
07     RB VENT EXH          004    Mode:   0 Flag:  0                  0.000   0.0     5.000  0.0
       ISOL                  0     Spring: 0 Lit:
                                    P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                 250.000   0.0          C    871      3 1 012
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
07	RB VENT EXH	004			Mode: 0 Flag: 0		0.000 0.0	5.000 0.0	
	ISOL	0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0		250.000 0.0		I 871 3 1 006

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
08	ANNUNCIATOR	000			Mode: 0 Flag: 0		0.0	0.000 0.0	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0		0.0		A 871 1 0 005

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
08	ANNUNCIATOR	000			Mode: 0 Flag: 0		0.0	0.000 0.0	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0		0.0		A 871 1 0 007

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0004 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
08	ANNUNCIATOR	000			Mode: 0 Flag: 0			0.0 0.000 0.0	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0				A 871 1 2 003

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0005 Units	Lower Range	Same as..... 12.1 Divisions	Legend/Other Perf. Requirements
			000		Mode: 0 Flag: 0			0.000	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0				0 0

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	DAMPER		007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1	Upper Range			Type	Panel X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0	C	870 2 1 007

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	DAMPER		007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1	Upper Range			Type	Panel X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0	C	871 2 1 007

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	RB VENT RECIRC FAN	START	007		Mode: 1 Flag: 7			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1	Upper Range			Type	Panel X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0	C	870 2 1 014

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	RB VENT RECIRC FAN	START	007		Mode: 1 Flag: 7			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 1	Upper Range			Type	Panel X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0	C	871 2 1 014

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	CURRENT METER		000		Mode: 0 Flag: 0		AMPS	0.000 0.0	5.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type	Panel X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			200.000 0.0	I	870 1 1 004

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
03	CURRENT METER		000		Mode: 0 Flag: 0		AMPS	0.000	0.0	5.000	0.0	
			0		Spring: 0 Lit:							
					P to L 0 Ind.: 0			Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 1							
					Cover: 0			200.000	0.0			I 871 1 1 004

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
04	ANNUNCIATORS		000		Mode: 0 Flag: 0				0.0	0.000	0.0	
			0		Spring: 0 Lit:							
					P to L 0 Ind.: 0			Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 1							
					Cover: 0				0.0			A 870 1 0 007

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0006	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
04	ANNUNCIATORS		000		Mode: 0 Flag: 0				0.0	0.000	0.0	
			0		Spring: 0 Lit:							
					P to L 0 Ind.: 0			Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 1							
					Cover: 0				0.0			A 871 1 0 007

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
01	UNIT COOLER	START	007		Mode: 0 Flag: 7				0.0	0.000	0.0	
			0		Spring: 1 Lit:							
					P to L 1 Ind.: 1			Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 0							
					Cover: 0				0.0			C 870 2 1 004

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	Lower Range		Same as..... Divisions		Legend/Other Perf. Requirements
02	UNIT COOLER	STOP	004		Mode: 0 Flag: 4				0.0	0.000	0.0	
			0		Spring: 1 Lit:							
					P to L 1 Ind.: 1			Upper Range				Type -Panel- X Y Seq Sub
					Key: 0 Level: 0							
					Cover: 0				0.0			C 870 2 1 004

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	UNIT COOLER	START	007	0	Mode: 0 Flag: 7 Spring: 1 Lit: P to L 1 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 870 2 1 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	UNIT COOLER	STOP	004	0	Mode: 0 Flag: 4 Spring: 1 Lit: P to L 1 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 870 2 1 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	UNIT COOLER	START	007	0	Mode: 0 Flag: 7 Spring: 1 Lit: P to L 1 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 870 2 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	UNIT COOLER	STOP	004	0	Mode: 0 Flag: 4 Spring: 1 Lit: P to L 1 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 870 2 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
07	UNIT COOLER	START	007	0	Mode: 0 Flag: 8 Spring: 1 Lit: P to L 1 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 870 2 1 011	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
08	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 2 1 011	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
09	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 2 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
10	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 2 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
11	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 2 1 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
12	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 870 2 1 013	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
13	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 2 1 017	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
14	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 2 1 017	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
15	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 2 1 018	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
16	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 2 1 018	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
17	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 2 1 019	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
18	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 2 1 019	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
19	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 002	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
20	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 002	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
21	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 003	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
22	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 003	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
23	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
24	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
25	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
26	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
27	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 008	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
28	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
29	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
30	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
31	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
32	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 870 3 1 013	

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                       NMP - 2  Task Analysis Instrument Control Requirements
                                         Sorted on Task Number

==============================================================================================================
                                    Procedure# 0012     Task #: 0007       Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- -------------- -------------- -------------------------------
33     UNIT COOLER     START 007    Mode:    0 Flag:  7                0.0    0.000  0.0
                             0      Spring:  1 Lit:
                                    P to L   1 Ind.:  1      -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------         ---- -------- - - --- ---
                                    Cover:   0                         0.0           C    870      3 1 014

==============================================================================================================
                                    Procedure# 0012     Task #: 0007       Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- -------------- -------------- -------------------------------
34     UNIT COOLER     STOP  004    Mode:    0 Flag:  4                0.0    0.000  0.0
                             0      Spring:  1 Lit:
                                    P to L   1 Ind.:  1      -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------         ---- -------- - - --- ---
                                    Cover:   0                         0.0           C    870      3 1 014

==============================================================================================================
                                    Procedure# 0012     Task #: 0007       Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- -------------- -------------- -------------------------------
35     UNIT COOLER     START 007    Mode:    0 Flag:  7                0.0    0.000  0.0
                             0      Spring:  1 Lit:
                                    P to L   1 Ind.:  1      -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------         ---- -------- - - --- ---
                                    Cover:   0                         0.0           C    871      3 1 014

==============================================================================================================
                                    Procedure# 0012     Task #: 0007       Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- -------------- -------------- -------------------------------
36     UNIT COOLER     STOP  004    Mode:    0 Flag:  4                0.0    0.000  0.0
                             0      Spring:  1 Lit:
                                    P to L   1 Ind.:  1      -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------         ---- -------- - - --- ---
                                    Cover:   0                         0.0           C    871      3 1 014

==============================================================================================================
                                    Procedure# 0012     Task #: 0007       Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- -------------- -------------- -------------------------------
37     UNIT COOLER     START 007    Mode:    0 Flag:  7                0.0    0.000  0.0
                             0      Spring:  1 Lit:
                                    P to L   1 Ind.:  1      -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------         ---- -------- - - --- ---
                                    Cover:   0                         0.0           C    871      2 1 004
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NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
38	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871 2 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
39	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871 2 1 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
40	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871 2 1 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
41	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871 2 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
42	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871 2 1 006	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
43	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 2 1 011	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
44	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 2 1 011	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
45	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 2 1 012	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
46	UNIT COOLER	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 2 1 012	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
47	UNIT COOLER	START	007		Mode: 0 Flag: 7	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 1 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 871 2 1 013	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0007 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
48	UNIT COOLER	STOP	004		Mode: 0 Flag: 4		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 1 Ind.: 1	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 871 2 1 013	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0007 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
49	UNIT COOLER	START	007		Mode: 0 Flag: 7		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 1 Ind.: 1	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 871 2 1 017	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0007 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
50	UNIT COOLER	STOP	004		Mode: 0 Flag: 4		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 1 Ind.: 1	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 871 2 1 017	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0007 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
51	UNIT COOLER	START	007		Mode: 0 Flag: 7		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 1 Ind.: 1	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 871 2 1 018	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0012	Task #: 0007 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
52	UNIT COOLER	STOP	004		Mode: 0 Flag: 4		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 1 Ind.: 1	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 871 2 1 018	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0012			Task #: 0007			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
53	UNIT COOLER	START	007		Mode:	0	Flag:	7		0.0	0.000	0.0							
			0		Spring:	1	Lit:												
					P to L	1	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	871	2	1	019		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0012			Task #: 0007			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
54	UNIT COOLER	STOP	004		Mode:	0	Flag:	4		0.0	0.000	0.0							
			0		Spring:	1	Lit:												
					P to L	1	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	871	2	1	019		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0012			Task #: 0007			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
55	UNIT COOLER	START	007		Mode:	0	Flag:	7		0.0	0.000	0.0							
			0		Spring:	1	Lit:												
					P to L	1	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	871	3	1	002		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0012			Task #: 0007			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
56	UNIT COOLER	STOP	004		Mode:	0	Flag:	4		0.0	0.000	0.0							
			0		Spring:	1	Lit:												
					P to L	1	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	871	3	1	002		

Action	Equip. Name	Pos.	CSL	SL															
					Procedure# 0012			Task #: 0007			Same as.....								
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements						
57	UNIT COOLER	START	007		Mode:	0	Flag:	7		0.0	0.000	0.0							
			0		Spring:	1	Lit:												
					P to L	1	Ind.:	1	Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	0											
					Cover:	0				0.0			C	871	3	1	003		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
58	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 003

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
59	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 004

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
60	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 004

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
61	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 007

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
62	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 007

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
63	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 008

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
64	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 008

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
65	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 009

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
66	UNIT COOLER	STOP	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 009

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0007	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
67	UNIT COOLER	START	007		Mode: 0 Flag: 7			0.0	0.000 0.0	
			0		Spring: 1 Lit:					
					P to L 1 Ind.: 1			Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 871 3 1 013

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0012    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
68     UNIT COOLER    STOP  004    Mode:   0 Flag:  4                 0.0    0.000  0.0
                        0     Spring: 1 Lit:
                              P to L  1 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                              Cover:  0                                0.0      C    871      3 1 013

Procedure# 0012    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
69     AREA AMBIENT          004    Mode:   0 Flag:  4 DEG F     0.000   0.0   10.000  0.0
       TEMP RECORDER          0     Spring: 1 Lit:
                              P to L  1 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                              Cover:  0                              300.000   0.0      I    632      0 0 000

Procedure# 0012    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
70     COOLER INLET/         004    Mode:   0 Flag:  4 DEG F     0.000   0.0   10.000  0.0
       OUTLET TEMPS           0     Spring: 1 Lit:
                              P to L  1 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                              Cover:  0                              300.000   0.0      N    0        0 0

Procedure# 0012    Task #: 0008        Same as..... 12.1
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                      000    Mode:   0 Flag:  0                             0.000
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                              Cover:  0                                                       0 0

Procedure# 0012    Task #: 0009        Same as..... 12.6
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                      000    Mode:   0 Flag:  0                             0.000
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                              Cover:  0                                                       0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0012    Task #: 0010          Same as..... 11.2
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     MANUAL TASK          000    Mode:   0 Flag:  0                0.0    0.000  0.0 DONE LOCALLY
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                   Cover:  0                                0.0       0          0 0

                                   Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                   Cover:  0                                0.0       C    602     3 3 008

                                   Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                   Cover:  0                                0.0       C    602     3 3 019

                                   Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                   Cover:  0                                0.0       C    602     3 3 031

                                   Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  1      ------Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                   Cover:  0                                0.0       C    602     3 3 042
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------ ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:    0 Flag:  0                0.0    0.000  0.0
                            0      Spring:  0 Lit:
                                   P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                   Cover:   0                         0.0           C    602      4 3 001

==================================================================================================
                                 Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------ ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:    0 Flag:  0                0.0    0.000  0.0
                            0      Spring:  0 Lit:
                                   P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                   Cover:   0                         0.0           C    602      4 3 008

==================================================================================================
                                 Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------ ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:    0 Flag:  0                0.0    0.000  0.0
                            0      Spring:  0 Lit:
                                   P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                   Cover:   0                         0.0           C    602      4 3 016

==================================================================================================
                                 Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------ ------------------------------
01     MSIV VLVS      CLOSE 004    Mode:    0 Flag:  0                0.0    0.000  0.0
                            0      Spring:  0 Lit:
                                   P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                   Cover:   0                         0.0           C    602      4 3 024

==================================================================================================
                                 Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------ ------------------------------
02     CLEAN-UP       CLOSE 004    Mode:    0 Flag:  0                0.0    0.000  0.0
                            0      Spring:  0 Lit:
                                   P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      --------------           ---- -------- - - --- ---
                                   Cover:   0                         0.0           C    602      2 4 001
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02                           000  Mode:   0 Flag:  0                0.0    0.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             C    602     2 4 003

Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02                           000  Mode:   0 Flag:  0                0.0    0.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             C    602     2 4 004

Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02                           000  Mode:   0 Flag:  0                0.0    0.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             C    602     3 4 004

Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
03     CLEAN-UP PMP    STOP 004  Mode:   0 Flag:  0                0.0    0.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             C    602     3 4 001

Procedure# 0012    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
03     CLEAN-UP PMP    STOP 004  Mode:   0 Flag:  0                0.0    0.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                  Cover:  0                         0.0             C    602     3 4 002
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 005	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0012		Task #: 0011		Same as.....								
							Units	Lower Range	Divisions	Legend/Other Perf. Requirements							
04	MANUAL ISOL VLV		001		Mode:	0	Flag: 0		0.0	0.000	0.0						
			0		Spring:	0	Lit:										
					P to L	0	Ind.: 1	Upper Range			Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level: 0										
					Cover:	0			0.0		C	602	2	3	006		

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0012		Task #: 0011		Same as.....								
							Units	Lower Range	Divisions	Legend/Other Perf. Requirements							
04	MANUAL ISOL VLV		001		Mode:	0	Flag: 0		0.0	0.000	0.0						
			0		Spring:	0	Lit:										
					P to L	0	Ind.: 1	Upper Range			Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level: 0										
					Cover:	0			0.0		C	602	2	3	007		

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0012		Task #: 0011		Same as.....								
							Units	Lower Range	Divisions	Legend/Other Perf. Requirements							
04	MANUAL ISOL VLV		001		Mode:	0	Flag: 0		0.0	0.000	0.0						
			0		Spring:	0	Lit:										
					P to L	0	Ind.: 1	Upper Range			Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level: 0										
					Cover:	0			0.0		C	602	2	3	008		

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0012		Task #: 0011		Same as.....								
							Units	Lower Range	Divisions	Legend/Other Perf. Requirements							
04	MANUAL ISOL VLV		001		Mode:	0	Flag: 0		0.0	0.000	0.0						
			0		Spring:	0	Lit:										
					P to L	0	Ind.: 1	Upper Range			Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level: 0										
					Cover:	0			0.0		C	602	2	3	009		

Action	Equip. Name	Pos.	CSL	SL													
					Procedure# 0012		Task #: 0011		Same as.....								
							Units	Lower Range	Divisions	Legend/Other Perf. Requirements							
04	MANUAL ISOL VLV		001		Mode:	0	Flag: 0		0.0	0.000	0.0						
			0		Spring:	0	Lit:										
					P to L	0	Ind.: 1	Upper Range			Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level: 0										
					Cover:	0			0.0		C	602	2	3	010		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001	0		Mode: 0 Flag: 0	0.0	0.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 011	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001	0		Mode: 0 Flag: 0	0.0	0.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001	0		Mode: 0 Flag: 0	0.0	0.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 013	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001	0		Mode: 0 Flag: 0	0.0	0.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 014	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001	0		Mode: 0 Flag: 0	0.0	0.000 0.0	
					Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 015	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 016	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 017	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 018	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 1	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 019	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0012	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MANUAL ISOL VLV	001			Mode: 0 Flag: 0	0.0	0.000 0.0	
		0			Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 2 3 020	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0012    Task #: 0011        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
05     OFF NORMAL VLV              000 09 Mode:   0 Flag:  0                 0.0     0.000  0.0
       BOARD MIMIC          0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------          ---- -------- - - --- ---
                                   Cover:  0                          0.0          I    602      0 0

Procedure# 0012    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
01     PRV LEVEL            000    Mode:   0 Flag:  0 IN     -160.000   0.0     5.000  0.0
                             0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      -------------          ---- -------- - - --- ---
                                   Cover:  0                  160.000   0.0          I    603      1 1 002

Procedure# 0012    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
02     STM FLOW REC         000    Mode:   0 Flag:  0 LB/HR     0.000   0.0     0.000  0.0
                             0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      -------------          ---- -------- - - --- ---
                                   Cover:  0                   15.000   6.0          I    603      2 1 010

Procedure# 0012    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
03     CST LEVEL            000    Mode:   0 Flag:  0 FT       0.000   0.0     1.000  0.0
       (TK 1A LEVEL)        0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      -------------          ---- -------- - - --- ---
                                   Cover:  0                   50.000   0.0          I    851      1 5 024

Procedure# 0012    Task #: 0012        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
03     CST LEVEL            000    Mode:   0 Flag:  0 FT       0.000   0.0     1.000  0.0
       (TK 1B LEVEL)        0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      -------------          ---- -------- - - --- ---
                                   Cover:  0                   50.000   0.0          I    851      1 5 025
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0012    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
04     AREA AMBIENT                 000    Mode:   0 Flag:  0 DEG F      0.000   0.0    10.000  0.0
       TEMPERATURES          0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 3       ---------------           ---- -------- - - --- ---
                                    Cover:  0                   300.000   0.0         I    632      0 0
==================================================================================================
                                 Procedure# 0012    Task #: 0013          Same as..... 11.2
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     MANUAL TEST          000    Mode:   0 Flag:  0                          0.000
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                        0 0
==================================================================================================
                                 Procedure# 0012    Task #: 0014          Same as..... 12.12
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                        0 0
==================================================================================================
                                 Procedure# 0012    Task #: 0015          Same as.....12.13
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                        0 0
==================================================================================================
                                 Procedure# 0013    Task #: 0001          Same as..... 11.8
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                        0 0
```

```
                        NMP - 2  Task Analysis Instrument Control Requirements
                                      Sorted on Task Number

=====================================================================================================
                                Procedure# 0013   Task #: 0002      Same as..... 12.11
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ------- ------- ----- --------------- --------------- ------------------------------

                             000   Mode:   0 Flag:  0                      0.000
                              0  00 Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                   0 0
=====================================================================================================
                                Procedure# 0013   Task #: 0003      Same as..... 12.12
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ------- ------- ----- --------------- --------------- ------------------------------

                             000   Mode:   0 Flag:  0                      0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                   0 0
=====================================================================================================
                                Procedure# 0013   Task #: 0004      Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ------- ------- ----- --------------- --------------- ------------------------------
01     ALL APPROPRIATE       000   Mode:   0 Flag:  0 MR/HR   10.000   0.0    0.000 0.0
        RAD MONITOR           0    Spring: 0 Lit:
        (GENERIC)                  P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                                   Cover:  0                  10.000   2.0        N            0 0
=====================================================================================================
                                Procedure# 0013   Task #: 0005      Same as..... 2.12
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ------- ------- ----- --------------- --------------- ------------------------------

                             000   Mode:   0 Flag:  0                      0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                   0 0
=====================================================================================================
                                Procedure# 0013   Task #: 0006      Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ------- ------- ----- --------------- --------------- ------------------------------
01     ALL RAD METERS        000   Mode:   0 Flag:  0 MR/HR   10.000   1.0    0.000 0.0
       (GENERIC CHARS)        0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                                   Cover:  0                  10.000   3.0        N            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0014    Task #: 0001          Same as..... 11.6
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------ ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
==================================================================================================
                                 Procedure# 0014    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------ ----- -------------- ------------- ------------------------------
01     PMP CONTROLS   STOP  007   Mode:   0 Flag:  7                  0.0    0.000  0.0
       FOR AREA SUMPS         0   Spring: 1 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                    0.0          N            0 0
==================================================================================================
                                 Procedure# 0014    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------ ----- -------------- ------------- ------------------------------
02     PMP CONTROLS   START 004   Mode:   0 Flag:  4                  0.0    0.000  0.0
       FOR AREA SUMPS         0   Spring: 1 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     --------------            ---- -------- - - --- ---
                                   Cover:  0                    0.0          N            0 0
==================================================================================================
                                 Procedure# 0014    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------ ----- -------------- ------------- ------------------------------
03     LVL METERS             000   Mode:   0 Flag:  0 GAL      0.000  0.0   10.000  0.0
       FOR AREA SUMPS         0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1     --------------            ---- -------- - - --- ---
                                   Cover:  0                 1000.000  0.0          N            0 0
==================================================================================================
                                 Procedure# 0014    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                 Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------ ----- -------------- ------------- ------------------------------
01     ANNUNCIATOR            000   Mode:   0 Flag:  0                  0.0    0.000  0.0 RX BLDG FL DR SUMP 2A THRU 2H
                               0   Spring: 0 Lit:                                          LEVEL HIGH/HIGH
                                   P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1     --------------            ---- -------- - - --- ---
                                   Cover:  0                    0.0          N            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0014    Task #: 0003        Same as.....
Action --Equip. Name-- Pos. CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ---------------- ------------- ------------------------------
Ø1     ANNUNCIATOR          ØØØ     Mode:   Ø Flag:  Ø                 Ø.Ø    Ø.ØØØ  Ø.Ø
                             Ø      Spring: Ø Lit:
                                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: 1      ----------------          ---- -------- - - --- ---
                                    Cover:  Ø                                Ø.Ø     A    851      4 5 ØØ2
```

```
Procedure# 0014    Task #: 0003        Same as.....
Action --Equip. Name-- Pos. CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ---------------- ------------- ------------------------------
Ø1     ANNUNCIATOR          ØØØ     Mode:   Ø Flag:  Ø                 Ø.Ø    Ø.ØØØ  Ø.Ø
                             Ø      Spring: Ø Lit:
                                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: 1      ----------------          ---- -------- - - --- ---
                                    Cover:  Ø                                Ø.Ø     A    851      4 5 ØØ3
```

```
Procedure# 0014    Task #: 0003        Same as.....
Action --Equip. Name-- Pos. CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ---------------- ------------- ------------------------------
Ø2     COMPUTER CHECK       ØØØ     Mode:   Ø Flag:  Ø                 Ø.Ø    Ø.ØØØ  Ø.Ø CHECK IND. SUMP LEVELS ON PROC
                             Ø      Spring: Ø Lit:                                         ESS COMPUTER
                                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: Ø      ----------------          ---- -------- - - --- ---
                                    Cover:  Ø                                Ø.Ø     Ø            Ø Ø
```

```
Procedure# 0014    Task #: 0003        Same as.....
Action --Equip. Name-- Pos. CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ---------------- ------------- ------------------------------
Ø3     ECCS PUMP ROOMS      ØØØ     Mode:   Ø Flag:  Ø                 Ø.Ø    Ø.ØØØ  Ø.Ø ECCS PUMP ROOM LEVEL HIGH
                             Ø      Spring: Ø Lit:
                                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: Ø      ----------------          ---- -------- - - --- ---
                                    Cover:  Ø                                Ø.Ø     N    Ø            Ø Ø
```

```
Procedure# 0014    Task #: 0004        Same as.....12.11
Action --Equip. Name-- Pos. CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ---------------- ------------- ------------------------------
                             ØØØ     Mode:   Ø Flag:  Ø                          Ø.ØØØ
                             Ø      Spring: Ø Lit:
                                    P to L  Ø Ind.:  Ø      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    Ø Level: Ø      ----------------          ---- -------- - - --- ---
                                    Cover:  Ø                                                      Ø Ø
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0014    Task #: 0005        Same as..... 2.12
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

Procedure# 0014    Task #: 0006        Same as..... 11.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

Procedure# 0014    Task #: 0007        Same as..... 2.12
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

Procedure# 0014    Task #: 0008        Same as..... 11.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

Procedure# 0015    Task #: 0001        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
01     STACK MONITOR        000    Mode:   0 Flag:  0 MR/HR    10.000   0.0    0.000  0.0
       (2 OF THESE)          0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 3      -------------             ---- -------- - - --- ---
                                    Cover:  0                 10.000   6.0            N            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0015    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     RX BLDG VENT          000    Mode:   0 Flag:  0 MR/HR    10.000   0.0    0.000  0.0
       MONITOR               0      Spring: 0 Lit:
        (2 OF THESE)                P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 3       ----------------          ---- -------- - - --- ---
                                    Cover:  0                    10.000   6.0          N            0 0

                                   Procedure# 0015    Task #: 0001          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     OFF GAS MONITOR       000    Mode:   0 Flag:  0 MR/HR    10.000   0.0    0.000  0.0
       (2 OF THESE)          0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 3       ----------------          ---- -------- - - --- ---
                                    Cover:  0                    10.000   6.0          N            0 0

                                   Procedure# 0015    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     SBGTS SYSTEM  CLOSE 004      Mode:   0 Flag:  4                 0.0    0.000  0.0
       INLET VALVE           0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0     C    870      2 1 008

                                   Procedure# 0015    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     SBGTS SYSTEM   OFF   000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       DISCHARGE FAN         0      Spring: 0 Lit:
                                    P to L  1 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0     C    870      3 1 005

                                   Procedure# 0015    Task #: 0002          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units ----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     SBGTS SYSTEM   OFF   000    Mode:   0 Flag:  0                 0.0    0.000  0.0
       DISCHARGE FAN         0      Spring: 0 Lit:
                                P to L  1 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0     C    870      3 1 011
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	SBGTS SYSTEM	CLOSE	004		Mode: 0 Flag: 4			0.0	0.000 0.0	
	INLET VLV		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-	X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871	2 1 008

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	SBGTS SYSTEM	OFF	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
	DIS FAN		0		Spring: 0 Lit:					
					P to L 1 Ind.: 0	Upper Range			Type -Panel-	X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871	3 1 005

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	SBGTS SYSTEM	OFF	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
	DIS FAN		0		Spring: 0 Lit:					
					P to L 1 Ind.: 0	Upper Range			Type -Panel-	X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0	C 871	3 1 011

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	SBGTS SYSTEM		000		Mode: 0 Flag: 0		LB/HR	0.000 0.0	0.000 0.0	
	INLET VLV		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-	X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			10.000 5.0	I 870	1 1 003

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	SBGTS SYSTEM		000		Mode: 0 Flag: 0		LB/HR	0.000 0.0	0.000 0.0	
	INLET VLV		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-	X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			10.000 5.0	I 871	1 1 003

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SBGTS SYSTEM		000		Mode: 0 Flag: 0		AMPS	0.000 0.0	5.000 0.0	
	INLET VLV		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			250.000 0.0		C 870 2 1 004

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SBGTS SYSTEM	CLOSE	004		Mode: 0 Flag: 0			0.0	0.000 0.0	
	INLET VLV		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 870 2 1 010

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0002	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	SBGTS SYSTEM	PULL	004		Mode: 0 Flag: 0			0.0	0.000 0.0	
	INLET VLV	TO LO	0		Spring: 0 Lit:					
		CK			P to L 1 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 870 2 1 014

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0003	Units	-----Lower Range	Same as..... 15.1 Divisions-----	Legend/Other Perf. Requirements
			000		Mode: 0 Flag: 0				0.000	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0					0 0

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	MAKEUP WATER		000	07	Mode: 0 Flag: 0			0.0	0.000 0.0	
	TANK VLV		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			0.0		I 601 2 7 057

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# Ø015	Task #: ØØØ4 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
Ø2	RAD MONITORS		ØØØ		Mode: Ø Flag: Ø		Ø.Ø	Ø.ØØØ Ø.Ø	OBSERVE IRAD MONITORS
			Ø		Spring: Ø Lit:				
					P to L Ø Ind.: Ø		Upper Range		Type -Panel-- X Y Seq Sub
					Key: Ø Level: Ø				
					Cover: Ø		Ø.Ø		N Ø Ø

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# Ø015	Task #: ØØØ4 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
Ø3			ØØØ		Mode: Ø Flag: Ø		Ø.Ø	Ø.ØØØ Ø.Ø	MAIN STACK MONITOR
			Ø		Spring: Ø Lit:				ACTIVATED
					P to L Ø Ind.: Ø		Upper Range		Type -Panel-- X Y Seq Sub
					Key: Ø Level: Ø				
					Cover: Ø		Ø.Ø		A 851 2 5 ØØ3

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# Ø015	Task #: ØØØ4 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
Ø3			ØØØ		Mode: Ø Flag: Ø		Ø.Ø	Ø.ØØØ Ø.Ø	PROCESS GASEOUS RAD MONITOR
			Ø		Spring: Ø Lit:				
					P to L Ø Ind.: Ø		Upper Range		Type -Panel-- X Y Seq Sub
					Key: Ø Level: Ø				
					Cover: Ø		Ø.Ø		A 851 2 5 ØØ4

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# Ø015	Task #: ØØØ4 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
Ø3			ØØØ		Mode: Ø Flag: Ø		Ø.Ø	Ø.ØØØ Ø.Ø	PARTICULATE RAD MONITOR
			Ø		Spring: Ø Lit:				
					P to L Ø Ind.: Ø		Upper Range		Type -Panel-- X Y Seq Sub
					Key: Ø Level: Ø				
					Cover: Ø		Ø.Ø		A 851 2 5 ØØ6

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# Ø015	Task #: ØØØ4 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
Ø3			ØØØ		Mode: Ø Flag: Ø		Ø.Ø	Ø.ØØØ Ø.Ø	PROCESS AIRBORNE
			Ø		Spring: Ø Lit:				
					P to L Ø Ind.: Ø		Upper Range		Type -Panel-- X Y Seq Sub
					Key: Ø Level: Ø				
					Cover: Ø		Ø.Ø		A 851 2 5 ØØ7

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	SBGT RAD MONITO		000		Mode: 0 Flag: 0	MR/HR 100.000 0.0	0.000 0.0	
	R		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 3			
					Cover: 0	10.000 6.0	N 0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	MAIN STACK RAD		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	MONITOR		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
06	RX BLDG STACK R		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	AD MONITOR		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0015	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
07	OFF GAS RAD MON		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	ITOR		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0001	Same as..... 2.5	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0016    Task #: 0002        Same as..... 2.6
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     ----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------        ---- -------- - - --- ---
                             Cover:  0                                                   0 0

Procedure# 0016    Task #: 0003        Same as..... 2.7
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     ----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------        ---- -------- - - --- ---
                             Cover:  0                                                   0 0

Procedure# 0016    Task #: 0004        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     ----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------        ---- -------- - - --- ---
                             Cover:  0                                                   0 0

Procedure# 0016    Task #: 0005        Same as..... 2.11
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     ----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------        ---- -------- - - --- ---
                             Cover:  0                                                   0 0

Procedure# 0016    Task #: 0006        Same as..... 2.13
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ ------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     ----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------        ---- -------- - - --- ---
                             Cover:  0                                                   0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0016    Task #: 0007        Same as..... 2.12
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
                                 000   Mode:  0 Flag:  0                     0.000
                            0    Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0     --------------       ---- -------- - - --- ---
                                 Cover:  0                                                0 0

Procedure# 0016    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
01     SW TO RX BLDG  OPEN  007        Mode:  0 Flag:  0              0.0    0.000  0.0
                            0    Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0     --------------       ---- -------- - - --- ---
                                 Cover:  0                      0.0          C    601      2 5 026

Procedure# 0016    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
01     SW TO RX BLDG  OPEN  007        Mode:  0 Flag:  0              0.0    0.000  0.0
                            0    Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0     --------------       ---- -------- - - --- ---
                                 Cover:  0                      0.0          C    601      2 5 028

Procedure# 0016    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
02     SW PMP A       007              Mode:  0 Flag:  0              0.0    0.000  0.0
                            0    Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0     --------------       ---- -------- - - --- ---
                                 Cover:  0                      0.0          C    601      4 5 008

Procedure# 0016    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
02     SW PMP C       007              Mode:  0 Flag:  0              0.0    0.000  0.0
                            0    Spring: 0 Lit:
                                 P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0     --------------       ---- -------- - - --- ---
                                 Cover:  0                      0.0          C    601      4 5 009
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	SW PMP E		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0		C 601 4 5 010

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	SW PMP B		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0		C 601 4 6 007

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	SW PMP D		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0		C 601 4 6 008

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	SW PMP F		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0		C 601 4 6 009

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0008	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
03	SW CROSSTIR TO RHR	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0			
					Cover: 0	0.0		C 601 3 2 003

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0016    Task #: 0008        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
03     SW CROSSTIE     OPEN  007   Mode:   0 Flag:  0              0.0    0.000  0.0
       TO RHR                0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                   Cover:  0                      0.0            C    601      3 2 010

Procedure# 0016    Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
01     FIRE PMP        START 007   Mode:   0 Flag:  7              0.0    0.000  0.0
                             0     Spring: 1 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                   Cover:  0                      0.0            N            0 0

Procedure# 0016    Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
02     AMP METER             000   Mode:   0 Flag:  0 AMPS     0.000   0.0   10.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                                   Cover:  0                  300.000   0.0        N            0 0

Procedure# 0016    Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
03     FIRE MAIN HDR         000   Mode:   0 Flag:  0 PSIG     0.000   0.0   10.000  0.0
       PRESS GAUGE           0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                                   Cover:  0                  300.000   0.0        N            0 0

Procedure# 0016    Task #: 0009        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
04     MANUALLY ALIGN        000   Mode:   0 Flag:  0              0.0    0.000  0.0 MANUAL TASK
       PROPER VALVES         0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                   Cover:  0                      0.0                0        0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	HPCS	START	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 4 011	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	HPCS INJ.	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	VLV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 4 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	LPCI RHR A	START	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	HOLD PUMP		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 8 049	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	LPCS INJECT	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 8 022	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	RHR B LPCI	START	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	HOLD PUMP		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 2 006	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
06	LPCI C INJECT	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 3 003	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
01			000		Mode: 0 Flag: 0	0.0	0.000 0.0	MANUALLY ALIGN TO TEST
				0	Spring: 0 Lit:			TANK OUT IN PLANT
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 0	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
02	STANDBY LIQ PUMP	START	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 1	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 4 001	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
02	STANDBY LIQ PUMP	START	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 1	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 4 002	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0016	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units ——Lower Range	Divisions——	
03	SQUID VALVE READY		000	09	Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	——Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	C 601 3 4 009	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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==========================================================================================================
                                    Procedure# 0016     Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ---------- -------- ----- -------------- ---------------- ----------------------------

03     SQUID VALVE           000 09 Mode:    0 Flag:  0                 0.0    0.000  0.0
       READY                  0     Spring: 0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 1       --------------          ---- -------- - - --- ---
                                    Cover:   0                              0.0        C    601      3 4 010

==========================================================================================================
                                    Procedure# 0016     Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ---------- -------- ----- -------------- ---------------- ----------------------------

04     STANDBY LIQ           000    Mode:    0 Flag:  0 GPM         0.000   0.0    2.000  0.0
       FLOW RATE              0     Spring: 0 Lit:
        CV41-R601                   P to L   0 Ind.:  0       -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 2       --------------          ---- -------- - - --- ---
                                    Cover:   0                    100.000   0.0        C    601      1 4 002

==========================================================================================================
                                    Procedure# 0016     Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ---------- -------- ----- -------------- ---------------- ----------------------------

05     PRESS A PUMP          000    Mode:    0 Flag:  0 PSI         0.000   0.0    3.000  0.0
                              0     Spring: 0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 2       --------------          ---- -------- - - --- ---
                                    Cover:   0                   1800.000   0.0        C    601      1 4 008

==========================================================================================================
                                    Procedure# 0016     Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ---------- -------- ----- -------------- ---------------- ----------------------------

05     PRESS PUMP B          000    Mode:    0 Flag:  0 PSI         0.000   0.0    3.000  0.0
                              0     Spring: 0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 2       --------------          ---- -------- - - --- ---
                                    Cover:   0                   1800.000   0.0        C    601      1 4 009

==========================================================================================================
                                    Procedure# 0016     Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- ---------- -------- ----- -------------- ---------------- ----------------------------

06                           000    Mode:    0 Flag:  0                 0.0    0.000  0.0 DE-ENERGIZE PWR TO SLC.
                              0     Spring: 0 Lit:                                        SUC. VLVS.
                                    P to L   0 Ind.:  0       -----Upper Range        Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       --------------          ---- -------- - - --- ---
                                    Cover:   0                              0.0            0         0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=====================================================================================================================
                                     Procedure# 0016     Task #: 0012          Same as..... 6.11
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- -------- --------- ----- --------------- ---------------- ----------------------------

01                            000  Mode:   0 Flag:  0                    0.0    0.000  0.0
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0        ---------------            ---- -------- - - --- ---
                                   Cover:  0                             0.0            0                0 0

=====================================================================================================================
                                     Procedure# 0016     Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- -------- --------- ----- --------------- ---------------- ----------------------------

01     RX PRESSURE            000  Mode:   0 Flag:  0 PSIG       0.000   0.0   10.000  0.0
       DIGITAL RD              0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1        ---------------            ---- -------- - - --- ---
                                   Cover:  0                  1500.000   0.0            I    603      1 2 002

=====================================================================================================================
                                     Procedure# 0016     Task #: 0014          Same as..... 16.13
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- -------- --------- ----- --------------- ---------------- ----------------------------

                              000  Mode:   0 Flag:  0                             0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0        ---------------            ---- -------- - - --- ---
                                   Cover:  0                                                             0 0

=====================================================================================================================
                                     Procedure# 0016     Task #: 0015          Same as..... 16.13
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- -------- --------- ----- --------------- ---------------- ----------------------------

                              000  Mode:   0 Flag:  0                             0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0        ---------------            ---- -------- - - --- ---
                                   Cover:  0                                                             0 0

=====================================================================================================================
                                     Procedure# 0016     Task #: 0016          Same as.....
Action --Equip. Name-- Pos.  CSL SL                      Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----  --- -- -------- --------- ----- --------------- ---------------- ----------------------------

01     FIELD ZONE LVL         000  Mode:   0 Flag:  0 IN      -170.000   0.0    5.000  0.0
       SP-603-01               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0        -----Upper Range           Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 3        ---------------            ---- -------- - - --- ---
                                   Cover:  0                    25.000   0.0            I    603      1 1 005
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0016	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
01	FIELD ZONE LVL		000		Mode: 0	Flag: 0	IN	-170.000	0.0	5.000	0.0						
	SP-603-02		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 3											
					Cover: 0			25.000	0.0			I	603	1	1	006	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0016	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
02	NARROW RNG LVL		000		Mode: 0	Flag: 0	IN	140.000	0.0	1.000	0.0						
	C33-R606A		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 3											
					Cover: 0			210.000	0.0			I	603	1	1	002	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0016	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
02	NARROW RNG LVL		000		Mode: 0	Flag: 0	IN	140.000	0.0	1.000	0.0						
	C33-R606B		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 3											
					Cover: 0			210.000	0.0			I	603	1	1	003	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0016	Units	—Lower Range		Same as..... Divisions—		Legend/Other Perf. Requirements					
02	NARROW RNG LVL		000		Mode: 0	Flag: 0	IN	140.000	0.0	1.000	0.0						
	C33-R606C		0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 3											
					Cover: 0			210.000	0.0			I	603	1	1	004	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0017	Units	—Lower Range		Same as..... 16.16 Divisions—		Legend/Other Perf. Requirements					
			000		Mode: 0	Flag: 0				0.000							
			0		Spring: 0	Lit:											
					P to L 0	Ind.: 0		—Upper Range				Type	-Panel—	X	Y	Seq	Sub
					Key: 0	Level: 0											
					Cover: 0									0	0		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0018	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
01	RX WATER LVL		000		Mode: 0 Flag: 0		IN	-100.000 0.0	5.000 0.0	
	REC		0		Spring: 0 Lit:					
	C33-R608				P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 3					
					Cover: 0			60.000 0.0	I 603 2 1 012	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0019	Units	—Lower Range	Same as..... 16.16 Divisions—	Legend/Other Perf. Requirements
			000		Mode: 0 Flag: 0				0.000	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0				0 0	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0020	Units	—Lower Range	Same as..... 16.13 Divisions—	Legend/Other Perf. Requirements
			000		Mode: 0 Flag: 0				0.000	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0				0 0	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0021	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
01	ADS RESET		009		Mode: 0 Flag: 0			0.0	0.000 0.0	
	BUTTONS		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 2 1 006	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0016	Task #: 0021	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
02	ANNUNCIATOR		000		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	A 601 2 1 008	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                   Procedure# 0016    Task #: 0021          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ------ --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     ANNUNCIATOR          000    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                   Cover:  0                        0.0          A    601      5 0 003
==================================================================================================================
                                   Procedure# 0016    Task #: 0021          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ------ --- -- -------- -------- ----- -------------- -------------- ------------------------------
02     ANNUNCIATOR          000    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                   Cover:  0                        0.0          A    601      5 0 004
==================================================================================================================
                                   Procedure# 0016    Task #: 0022          Same as..... 2.11,2.10
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ------ --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     RCIC IN-OP           000    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                   Cover:  0                        0.0          A    601      3 0 005
==================================================================================================================
                                   Procedure# 0016    Task #: 0022          Same as..... 2.11,2.10
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ------ --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     HPCS IN-OP           000    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                   Cover:  0                        0.0          A    601      7 0 006
==================================================================================================================
                                   Procedure# 0016    Task #: 0023          Same as..... 16.13
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ------ --- -- -------- -------- ----- -------------- -------------- ------------------------------
01     RPV PRESS REC        000    Mode:   0 Flag:  0 PSIG        0.000  0.0   10.000  0.0
                             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 3      --------------            ---- -------- - - --- ---
                                   Cover:  0                     1500.000  0.0          I    603      1 1 009
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0016    Task #: 0024        Same as..... 16.23
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --   ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0016    Task #: 0025        Same as..... 16.22
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --   ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0016    Task #: 0026        Same as..... 16.23
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --   ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0016    Task #: 0027        Same as..... 16.16 ACTION STEP 02
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --   ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0016    Task #: 0028        Same as..... 16.23
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --   ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0016    Task #: 0029        Same as..... 16.24
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ---------------------------------
                       000   Mode:   0 Flag:  0                    0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0016    Task #: 0030        Same as..... 16.22
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ---------------------------------
01     RCIC IN-OP      000   Mode:   0 Flag:  0                    0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                             Cover:  0                                      A    601      3 0 005

Procedure# 0016    Task #: 0030        Same as..... 16.22
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ---------------------------------
02     PMP DIS. PRESS  000   Mode:   0 Flag:  0 PSIG    0.000   0.0   25.000  0.0
       E51-R601                Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                             Cover:  0                1500.000   0.0        I    601      1 7 009

Procedure# 0016    Task #: 0031        Same as..... 2.10
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ---------------------------------
01     RCIC MAN.       DEPRE 000   Mode:   0 Flag:  0                    0.0    0.000  0.0
       INITIATION      SS    0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                      C    601      2 7 051

Procedure# 0016    Task #: 0031        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ---------------------------------
02     RCIC MAN.       000   Mode:   0 Flag:  0                    0.0    0.000  0.0
       INITIATION SW   0     Spring: 0 Lit:
       ARMED                 P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                             Cover:  0                                      A    601      3 3 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                   Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     COND BOOSTER          004    Mode:   0 Flag:  0                0.0    0.000  0.0
       PMP                    0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                         0.0           C    851      4 5 007 000

==================================================================================================
                                   Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     COND BOOSTER          004    Mode:   0 Flag:  0                0.0    0.000  0.0
       PMP                    0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                         0.0           C    851      4 5 008 000

==================================================================================================
                                   Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     COND PMP              004    Mode:   0 Flag:  0                0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                         0.0           C    851           4 5 016

==================================================================================================
                                   Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     COND PMP              004    Mode:   0 Flag:  0                0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                         0.0           C    851           4 5 017

==================================================================================================
                                   Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     COND PMP              004    Mode:   0 Flag:  0                0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                         0.0           C    851           4 5 018
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	COND PMP		004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 851 4 5 019	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	COND BOOSTER PUMPS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 851 4 5 009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	COND BOOSTER PUMPS		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 851 4 5 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	FEED WATER PUMP S		004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 851 3 5 017	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	FEED WATER PUMP S		004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 851 3 5 018	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                    Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     FEED WATER PUMP      004    Mode:    0 Flag:  0                 0.0    0.000  0.0
       S                    0      Spring:  0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                           0.0          C    851      3 5 019
==================================================================================================================
                                    Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
01     FEED WATER PUMP      004    Mode:    0 Flag:  0                 0.0    0.000  0.0
       S                    0      Spring:  0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                           0.0          C    851      3 5 020
==================================================================================================================
                                    Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
02     H PCIS PUMP          004    Mode:    0 Flag:  0                 0.0    0.000  0.0
                                    0     Spring:  0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                           0.0          C    601      4 4 004
==================================================================================================================
                                    Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
03     RHR PMP              004    Mode:    0 Flag:  0                 0.0    0.000  0.0
                            0      Spring:  0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                           0.0          C    601      2 2 004
==================================================================================================================
                                    Procedure# 0016    Task #: 0032          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
03     RHR PMP              004    Mode:    0 Flag:  0                 0.0    0.000  0.0
                            0      Spring:  0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                           0.0          C    601      3 2 018
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	RHR PMP		004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 8 017	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	LPCS PMP		004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 8 047	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0032	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
05	RCIC PUMP		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
					0 Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0033	Same as..... 16.32	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	LPCS PMP		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 2 8 047	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0034	Same as..... 16.8-16.12	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0016    Task #: 0035          Same as..... 16.16
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                      0 0

==================================================================================================
                                 Procedure# 0016    Task #: 0036          Same as..... 16.32
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     HPCS HOLD PMP         004    Mode:   0 Flag:  0                 0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                 0.0    C    601      3 4 011

==================================================================================================
                                 Procedure# 0016    Task #: 0036          Same as..... 16.32
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
02     RHR-B HOLD            004    Mode:   0 Flag:  0                 0.0    0.000  0.0
       PUMP                    0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                 0.0    C    601      2 2 006

==================================================================================================
                                 Procedure# 0016    Task #: 0036          Same as..... 16.32
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
03     RHR-A HOLD            004    Mode:   0 Flag:  0                 0.0    0.000  0.0
       PUMP                    0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                 0.0    C    601      2 8 049

==================================================================================================
                                 Procedure# 0016    Task #: 0036          Same as..... 16.32
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
04     SW PMP 1A             004    Mode:   0 Flag:  0                 0.0    0.000  0.0
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                 0.0    C    601      4 5 008
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0036	Same as..... 16.32									
						Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
04	SW PMP 1C		004		Mode: 0 Flag: 0			0.0	0.000	0.0						
			0		Spring: 0 Lit:											
					P to L 0 Ind.: 0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key: 0 Level: 0											
					Cover: 0			0.0			C	601	4	5	009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0036	Same as..... 16.32									
						Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
04	SW PMP 1E		004		Mode: 0 Flag: 0			0.0	0.000	0.0						
			0		Spring: 0 Lit:											
					P to L 0 Ind.: 0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key: 0 Level: 0											
					Cover: 0			0.0			C	601	4	5	010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0036	Same as..... 16.32									
						Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
06	SW PMP 1B		004		Mode: 0 Flag: 0			0.0	0.000	0.0						
			0		Spring: 0 Lit:											
					P to L 0 Ind.: 0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key: 0 Level: 0											
					Cover: 0			0.0			C	601	4	6	007	000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0036	Same as..... 16.32									
						Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
06	SW PMP 1D		004		Mode: 0 Flag: 0			0.0	0.000	0.0						
			0		Spring: 0 Lit:											
					P to L 0 Ind.: 0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key: 0 Level: 0											
					Cover: 0			0.0			C	601	4	6	008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0016	Task #: 0036	Same as..... 16.32									
						Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements					
06	SW PMP 1F		004		Mode: 0 Flag: 0			0.0	0.000	0.0						
			0		Spring: 0 Lit:											
					P to L 0 Ind.: 0		-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key: 0 Level: 0											
					Cover: 0			0.0			C	601	4	6	009	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                   Procedure# 0016    Task #: 0036          Same as..... 16.32
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
07     SB LIQ PMP A         004    Mode:    0 Flag:  0                0.0    0.000  0.0
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:   0                                0.0     C    601      4 4 001
=================================================================================================================
                                   Procedure# 0016    Task #: 0036          Same as..... 16.32
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
07     SB LIQ PMP B         004    Mode:    0 Flag:  0                0.0    0.000  0.0
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:   0                                0.0     C    601      4 4 002
=================================================================================================================
                                   Procedure# 0016    Task #: 0037          Same as..... 16.32 AND 16.36
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                      0.000
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:   0                                                      0 0
=================================================================================================================
                                   Procedure# 0016    Task #: 0038          Same as..... 16.16
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                      0.000
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:   0                                                      0 0
=================================================================================================================
                                   Procedure# 0016    Task #: 0039          Same as..... 16.17
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                      0.000
                             0      Spring:  0 Lit:
                                    P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:   0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0016    Task #: 0040        Same as..... 16.15
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                      0 0

Procedure# 0016    Task #: 0041        Same as..... 16.22
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                      0 0

Procedure# 0016    Task #: 0042        Same as..... 16.34
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                      0 0

Procedure# 0016    Task #: 0043        Same as..... 16.35
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                      0 0

Procedure# 0016    Task #: 0044        Same as..... 16.35
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  -------- -------- ----- ------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0017    Task #: 0001        Same as..... 2.5
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0017    Task #: 0002        Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0017    Task #: 0003        Same as..... 2.5
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0017    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
01     SUPP POOL LVL B 000   Mode:   0 Flag:  0 FT     0.000   0.0   1.000  0.0
        2CMS-L111B      0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                             Cover:  0                75.000   0.0          I    601      1 3 004

Procedure# 0017    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
01     SUPP POOL LVL A 000   Mode:   0 Flag:  0 FT   175.000   0.0   1.000  0.0
        2CMS-L19A       0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                             Cover:  0               250.000   0.0          I    601      1 9 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0004	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
01	SUPP POOL LVL A	000			Mode: 0 Flag: 0		FT	0.000 0.0	1.000 0.0	
	2CMS-L111A	0			Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			75.000 0.0	I 601 1 9 008	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
01	ADS LOGIC A	000			Mode: 0 Flag: 0			0.0	0.000 0.0	
	MAN. INIT	0			Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 2 1 001	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
01	ADS LOGIC E	000			Mode: 0 Flag: 0			0.0	0.000 0.0	
	MAN. INIT	0			Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 2 1 002	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
01	ADS LOGIC B	000			Mode: 0 Flag: 0			0.0	0.000 0.0	
	MAN. INIT	0			Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 2 1 003	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
01	ADS LOGIC F	000			Mode: 0 Flag: 0			0.0	0.000 0.0	
	MAN. INIT	0			Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 601 2 1 004	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	LOGIC A	000			Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATED		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 5 2 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	LOGIC B	000			Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATED		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 5 2 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	LOGIC E	000			Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATED		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 5 2 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	LOGIC F	000			Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATED		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 5 2 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	ADS-A TIMER	000			Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATED		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 5 3 001	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	ADS-B TIMER		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	INITIATED		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	A 601 5 3 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	ADS VLV 127	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	ADS VLV 137	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	ADS VLV 126	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	ADS VLV 121	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 001	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	ADS VLV 130	OPEN	007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 1 Level: 0					
					Cover: 0			0.0		C 601 4 1 003

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	ADS VLV 129	OPEN	007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 1 Level: 0					
					Cover: 0			0.0		C 601 4 1 009

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	ADS VLV 134	OPEN	007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 1 Level: 0					
					Cover: 0			0.0		C 601 4 1 010

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	RHR A PUMP		007		Mode: 0 Flag: 0			0.0	0.000 0.0	
					0 Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		0 0 0 0 0 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	RHR B PUMP		007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		0 0 0 0 0 000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
04	RHR C PUMP		007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0005	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
05	LPCS		007		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	ADS RELIEF VLV		000		Mode: 0 Flag: 0		DEG F	50.000 0.0	10.000 0.0	
	DOWNSTREAM TEMP		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 3					
					Cover: 0			550.000 0.0	I 614 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	ACCOUSTIC		000		Mode: 0 Flag: 0		DEG F	50.000 0.0	10.000 0.0	
	MONITOR IN		0		Spring: 0 Lit:					
	RELAY ROOM				P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 3					
					Cover: 0			555.000 0.0	0 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	ADS SOLENOID		000		Mode: 0 Flag: 0			0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:					
	322-F013C				P to L 0 Ind.: 0	Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	I 631 0 0 0 000	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013C				P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 628 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013H				P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 631 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013H				P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 628 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013K				P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013K				P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 628 0 0 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013M				P to L 0 Ind.: 0	---Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 631 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013M				P to L 0 Ind.: 0	---Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 628 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013N				P to L 0 Ind.: 0	---Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 631 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013N				P to L 0 Ind.: 0	---Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 628 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013R				P to L 0 Ind.: 0	---Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 628 0 0 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013R				P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 631 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013U				P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 631 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0006	Same as.....	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
02	ADS SOLENOID		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	STATUS LIGHTS		0		Spring: 0 Lit:			
	B22-F013U				P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	I 628 0 0 000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
01	128	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 001	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units Lower Range	Divisions	
01	133	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	Upper Range	Type -Panel- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	123	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 005	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	127	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 006	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	132	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 007	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	137	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 008	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	122	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 011	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions---	
01	126	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	---Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 012	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions---	
01	131	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	---Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 013	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions---	
01	136	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	---Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 3 1 014	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions---	
01	121		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	---Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 001	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ---Lower Range	Divisions---	
01	125		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	---Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

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Procedure# 0017    Task #: 0007        Same as..... 3.6;17.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     130            OPEN  007    Mode:   0 Flag:  0                0.0    0.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    1 Level: 0      ----------------          ---- -------- - - --- ---
                             Cover:  0                                0.0      C    601      4 1 003

Procedure# 0017    Task #: 0007        Same as..... 3.6;17.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     135            ----  007    Mode:   0 Flag:  0                0.0    0.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    1 Level: 0      ----------------          ---- -------- - - --- ---
                             Cover:  0                                0.0      C    601      4 1 004

Procedure# 0017    Task #: 0007        Same as..... 3.6;17.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     120            ----  007    Mode:   0 Flag:  0                0.0    0.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    1 Level: 0      ----------------          ---- -------- - - --- ---
                             Cover:  0                                0.0      C    601      4 1 007

Procedure# 0017    Task #: 0007        Same as..... 3.6;17.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     124            ----  007    Mode:   0 Flag:  0                0.0    0.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    1 Level: 0      ----------------          ---- -------- - - --- ---
                             Cover:  0                                0.0      C    601      4 1 008

Procedure# 0017    Task #: 0007        Same as..... 3.6;17.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     129            ----  007    Mode:   0 Flag:  0                0.0    0.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                             Key:    1 Level: 0      ----------------          ---- -------- - - --- ---
                             Cover:  0                                0.0      C    601      4 1 009
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0007	Same as..... 3.6,17.6	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	134		007		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 1 Level: 0			
					Cover: 0	0.0	C 601 4 1 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0008	Same as..... 3.4	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0009	Same as..... 16.14-15	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	VLV 6D	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	MSIV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 3 3 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	VLV 7D	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	MSIV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 3 3 019	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
01	VLV 6C	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	MSIV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 3 3 031	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
01	VLV 7C	OPEN	007		Mode: 0 Flag: 0		0.0 0.000 0.0	
	MSIV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 3 3 042	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
01	VLV 6B	OPEN	007		Mode: 0 Flag: 0	0.0	0.000 0.0	
	MSIV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 4 3 001	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
01	VLV 7B	OPEN	007		Mode: 0 Flag: 0	0.000 0.0	0.000 0.0	
	MSIV		0		Spring: 0 Lit: 00			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.000 0.0	C 602 4 3 008 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0010	Same as.....	Legend/Other Perf. Requirements
						Units —Lower Range	Divisions—	
01	VLV 6A	OPEN	007		Mode: 0 Flag: 0		0.0 0.000 0.0	
	MSIV		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	—Upper Range	Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 4 3 016	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     VLV 7A         OPEN  007    Mode:   0 Flag:  0                0.0    0.000  0.0
       MSIV                 0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                   Cover:  0                          0.0             C    602      4 3 024

Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     (OPEN)         OPEN     000    Mode:   0 Flag:  0                0.0    0.000  0.0
       BYPASS VALVE         0     Spring: 0 Lit:  01
                                   P to L  0 Ind.:  1       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                   Cover:  0                          0.0             C    851      2 1 016

Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     BYPASS JACK IN OPEN  000    Mode:   0 Flag:  0            0.000   0.0    0.000  0.0
       CONTROL              0     Spring: 0 Lit:  01
                                   P to L  0 Ind.:  1       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                   Cover:  0                        0.000   0.0       C    851      2 1 017

Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
03     BYPASS VLV           000    Mode:   0 Flag:  0 PCT        0.000   0.0   10.000  0.0
       OPENING JACK         0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 3       -------------             ---- -------- - - --- ---
                                   Cover:  0                      100.000   0.0       I    851      2 1 012

Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
03     BYPASS VALVE   OPEN  000    Mode:   0 Flag:  0 PCT        0.000   0.0   10.000  0.0
       POSITION             0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 3       -------------             ---- -------- - - --- ---
                                   Cover:  0                      100.000   0.0       I    851      2 1 020
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ----------------------------
03     BYPASS VALVE   OPEN  000  Mode:   0 Flag:  0 PCT       0.000   0.0   10.000  0.0
       POSITION             0   Spring: 0 Lit:
                                P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                Key:    0 Level: 3      ----------------          ---- -------- - - --- ---
                                Cover:  0                 100.000   0.0          I    851      2 1 021

Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ----------------------------
03     BYPASS VALVE   OPEN  000  Mode:   0 Flag:  0 PCT       0.000   0.0   10.000  0.0
       POSITION             0   Spring: 0 Lit:
                                P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                Key:    0 Level: 3      ----------------          ---- -------- - - --- ---
                                Cover:  0                 100.000   0.0          I    851      2 1 022

Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ----------------------------
03     BYPASS VALVE   OPEN  000  Mode:   0 Flag:  0 PCT       0.000   0.0   10.000  0.0
       POSITION             0   Spring: 0 Lit:
                                P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                Key:    0 Level: 3      ----------------          ---- -------- - - --- ---
                                Cover:  0                 100.000   0.0          I    851      2 1 023

Procedure# 0017    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ----------------------------
03     BYPASS VALVE   OPEN  000  Mode:   0 Flag:  0 PCT       0.000   0.0   10.000  0.0
       POSITION             0   Spring: 0 Lit:
                                P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                Key:    0 Level: 3      ----------------          ---- -------- - - --- ---
                                Cover:  0                 100.000   0.0          I    851      2 1 024

Procedure# 0017    Task #: 0011        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ---------------- ----------------------------
01     SW TO RX BLDG  OPEN  007  Mode:   0 Flag:  0 PCT       0.000   0.0   10.000  0.0
                             0   Spring: 0 Lit:
                                P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                Cover:  0                 100.000   0.0          C    601      2 5 026
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SW FROM RX BLDG	007			Mode: 0 Flag: 0			0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 2 5 027

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SW TO RX BLDG	007			Mode: 0 Flag: 0			0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 2 5 028

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	SW FROM RX BLDG	007			Mode: 0 Flag: 0			0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 2 5 029

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	STEAM SUPPLY TO OPEN RHR HX	007			Mode: 0 Flag: 0			0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 3 2 004

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	STEAM SUPPLY TO OPEN RHR HX	007			Mode: 0 Flag: 0			0.0	0.000 0.0	
		0			Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0					
					Cover: 0			0.0		C 601 3 2 005

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	RHR HX TO SUPP. POOL	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 3 3 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	SW TO RHR HX	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 4 2 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	SW FROM RHR HX	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 4 2 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	RHR HX VENT	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 3 2 007	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	RHR HX VENT	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 3 2 014	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
04	RHR HX A INLET MOV 9A	CLOSE	000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	Units Lower Range 0.0 Upper Range 0.0	Divisions 0.000 0.0 Type 0	Panel X Y Seq Sub 0 0 0 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
04	RHR HXA DISCH MOV 12A	CLOSE	000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	Units Lower Range 0.0 Upper Range 0.0	Divisions 0.000 0.0 Type 0	Panel X Y Seq Sub 0 0 0 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
04	STM SUPPLY TO RHR HX MOV 22A	OPEN	000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	Units Lower Range 0.0 Upper Range 0.0	Divisions 0.000 0.0 Type 0	Panel X Y Seq Sub 0 0 0 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
04	STM TO RHR HX PRESS CONT PV 214	ON	000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	Units Lower Range 0.0 Upper Range 0.0	Divisions 0.000 0.0 Type 0	Panel X Y Seq Sub 0 0 0 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
04	STM TO RHR HX PRESS CONT. MOV 37A	OPEN	000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	Units Lower Range 0.0 Upper Range 0.0	Divisions 0.000 0.0 Type 0	Panel X Y Seq Sub 0 0 0 000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
04	RHR HX PRESS CO	MAN	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
	NT		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
04	RHR HX PRESS CO	INT	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
	NT		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
04	RHR HX LVL CONT	MAN	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
04	RHR HX LVL CONT	INT	000		Mode: 0 Flag: 0			0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	0 0 0 000	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Units	—Lower Range	Same as..... Divisions—	Legend/Other Perf. Requirements
05	HX A LVL		000		Mode: 0 Flag: 0		PCT	0.000 0.0	10.000 0.0	
	E12-R604A-1				0 Spring: 0 Lit:					
					P to L 0 Ind.: 0	—Upper Range			Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			100.000 0.0	0 0 0 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0011	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
06	STM TO RHR PRESS		000		Mode: 0 Flag: 0 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0	PSIG 0.000 0.0 -----Upper Range 1500.000 0.0	50.000 0.0 Type -Panel-- X Y Seq Sub 0 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0012	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	OUTSIDE MSIV DRAIN	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 3 015	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0012	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	MS DRAINS OUTBD ISOLATION	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 3 031	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0012	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	MS LINE DRAIN	OPEN	007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 3 023	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0017	Task #: 0012	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	MS INBOARD BLKING VLV MOV 207	OPEN	007		Mode: 0 Flag: 0 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub 0 0 0 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0017    Task #: 0013        Same as..... 17.11
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ---------------- ------------- ----------------------------
                       000   Mode:   0 Flag:  0                  0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ----------------        ---- -------- - - --- ---
                             Cover:  0                                            0 0

Procedure# 0017    Task #: 0015        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ---------------- ------------- ----------------------------
01     RX VESSEL VENT  OPEN 007   Mode:   0 Flag:  0                  0.0    0.000  0.0
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ----------------        ---- -------- - - --- ---
                             Cover:  0                                0.0    C    602     3 3 030

Procedure# 0017    Task #: 0015        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ---------------- ------------- ----------------------------
01     RX VESSEL VENT  OPEN 007   Mode:   0 Flag:  0                  0.0    0.000  0.0
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ----------------        ---- -------- - - --- ---
                             Cover:  0                                0.0    C    602     3 3 053

Procedure# 0017    Task #: 0015        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ---------------- ------------- ----------------------------
02     RPV PRESS       000   Mode:   0 Flag:  0 PSIG     0.000   0.0   10.000  0.0
       C33-R605        0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 3   ----------------        ---- -------- - - --- ---
                             Cover:  0                1500.000   0.0      C    602     1 1 001

Procedure# 0017    Task #: 0017        Same as..... 2.7
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ----- ---------------- ------------- ----------------------------
                       000   Mode:   0 Flag:  0                  0.0    0.000  0.0
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1   ----------------        ---- -------- - - --- ---
                             Cover:  0                                0.0         0      0 0 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0018    Task #: 0001          Same as..... 3.1
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

```
                                   Procedure# 0018    Task #: 0002          Same as..... 16.36
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

```
                                   Procedure# 0018    Task #: 0003          Same as..... 16.37
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

```
                                   Procedure# 0018    Task #: 0004          Same as..... 16.16.N.01
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

```
                                   Procedure# 0018    Task #: 0005          Same as..... 2.6
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0018    Task #: 0006        Same as..... 17.7
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                   0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                   0 0

Procedure# 0018    Task #: 0007        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
01     C33-R605        000   Mode:   0 Flag:  0 PSIG     0.000   0.0   10.000  0.0
       RPV              0    Spring: 0 Lit:
       PRESS                         P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1     ---------------         ---- -------- - - --- ---
                                     Cover:  0                1500.000   0.0         I    603     1 1 001

Procedure# 0019    Task #: 0001        Same as..... 17.5
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                   0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                   0 0

Procedure# 0019    Task #: 0002        Same as..... 17.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                   0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                   0 0

Procedure# 0019    Task #: 0003        Same as..... 3.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- --------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                   0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                   0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Units	Lower Range	Divisions	Legend/Other Perf. Requirements
01	HPCS PMP SUCTION FROM SUP. POOL	OPEN	007	0	Mode: 0 Flag: 0 Spring: 1 Lit: 00 P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.000 0.0 Upper Range 0.000 0.0	0.000 0.0 Type -Panel- X Y Seq Sub C 601 4 4 008 000	
02	HPCS PMP SUCTION FROM CVST	CLOSE	004	0	Mode: 0 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0 Type -Panel- X Y Seq Sub C 601 4 4 003	
02	LPCS PUMP FLOW		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		GPM	0.000 0.0 Upper Range 8000.000 0.0	200.000 0.0 Type -Panel- X Y Seq Sub I 601 0 0 000 000	
~~0202~~ 3	LPCS PUMP ~~AMPS~~ Flow		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: 00 P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		~~AMPS~~ GPM	0.000 0.0 Upper Range ~~60.000~~ 80. 0.0	~~0.000~~ 20. 0.0 Type -Panel- X Y Seq Sub I 601 0 0 000 000	
0204	LPCS PUMP DISCH PRESS		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		PSIG	0.000 0.0 Upper Range 350.000 0.0	20.000 0.0 Type -Panel- X Y Seq Sub I 601 0 0	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	Equip. Name	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03	P/B HPCS MAN. INITIATION		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0	0.000	0.0	MUST TWIST COLLAR 1ST THEN PR PRESS

Upper Range	Type	Panel	X	Y	Seq	Sub
0.0	C	601	2	4	003	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
03	HPSCS MANUAL INITIATION SWITCH ARMED		000	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0	0.000	0.0	

Upper Range	Type	Panel	X	Y	Seq	Sub
0.0	A	601	7	2	006	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
04	PUMP FLOW IND		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 5 Cover: 0		GPM	0.000	20.000	0.0	

Upper Range	Type	Panel	X	Y	Seq	Sub
7200.000	I		0	0	000	601

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
04	HPCS PUMP		007	0	Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0	0.000	0.0	

Upper Range	Type	Panel	X	Y	Seq	Sub
0.0	C	601	4	4	004	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Units	Lower Range	Same as..... Divisions		Legend/Other Perf. Requirements
0402	PUMP AMPS IND		000		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 1 Cover: 0		AMPS	0.000	5.000		

Upper Range	Type	Panel	X	Y	Seq	Sub
60.000	I	601	0	0		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Same as.....		Legend/Other Perf. Requirements
						Units	-----Lower Range	Divisions-----	
0403	PUMP FLOW IND		000		Mode: 0 Flag: 0	0 GPM	0.000	200.000	
					Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0		7200.000		I 601 0 0 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Same as.....		Legend/Other Perf. Requirements
						Units	-----Lower Range	Divisions-----	
0404	PUMP DISCHARGE PRESS		000		Mode: 0 Flag: 0	PSIG	0.000	0.0 20.000 0.0	
					Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 5				
					Cover: 0		1200.000 0.0		I 601 0 0 000 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0019	Task #: 0004	Same as.....		Legend/Other Perf. Requirements
						Units	-----Lower Range	Divisions-----	
05	HPCS INJECTION VALVE		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 3 4 012

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0019	Task #: 0005	Same as.....		Legend/Other Perf. Requirements
						Units	-----Lower Range	Divisions-----	
01	LPCS SUCTION FROM SUPP POOL	OPEN	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 2 8 046

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0019	Task #: 0005	Same as.....		Legend/Other Perf. Requirements
						Units	-----Lower Range	Divisions-----	
02	LPCS PMP	START	007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 1		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 2 8 047

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0019    Task #: 0005        Same as.....
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
03     SUPP POOL; LVL      000   Mode:   0 Flag:  0 FT     175.000  0.0    1.000  0.0
       TO CMS 49A            0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 3      ---------------           ---- -------- - - --- ---
                                 Cover:  0                 250.000  0.0           I    601      1 9 007

Procedure# 0019    Task #: 0005        Same as.....
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
03     LPCS INJECTION  OPEN 007   Mode:   0 Flag:  0                 0.0    0.000  0.0
       VALVE                 0   Spring: 1 Lit:
                                 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                 Cover:  0                                 0.0    C    601      2 9 022

Procedure# 0019    Task #: 0006        Same as..... 19.4 AND 19.5
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                      000   Mode:   0 Flag:  0                       0.000
                        0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                 Cover:  0                                                      0 0

Procedure# 0019    Task #: 0007        Same as..... 18.7
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                      000   Mode:   0 Flag:  0                       0.000
                        0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                 Cover:  0                                                      0 0

Procedure# 0019    Task #: 0008        Same as..... 10.27
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                      000   Mode:   0 Flag:  0                       0.000
                        0   Spring: 0 Lit:
                                 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                 Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0019    Task #: 0009        Same as..... 16.16  (TN:001)
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
                       000   Mode:  0 Flag:  0                    0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ----------------        ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0020    Task #: 0001        Same as..... 6.5
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
                       000   Mode:  0 Flag:  0                    0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ----------------        ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0020    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
01     RX VESSEL VENT  CLOSE 004     Mode:  0 Flag:  0                0.0    0.000  0.0
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ----------------        ---- -------- - - --- ---
                             Cover:  0                                0.0    C    603      3 3 007

Procedure# 0020    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
01     RX VESSEL VENT  CLOSE 004     Mode:  0 Flag:  0                0.0    0.000  0.0
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ----------------        ---- -------- - - --- ---
                             Cover:  0                                0.0    C    602      3 3 030 000

Procedure# 0020    Task #: 0002        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------- ------------------------------
01     RX VESSEL VENT  CLOSE 004     Mode:  0 Flag:  0                0.0    0.000  0.0
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ----------------        ---- -------- - - --- ---
                             Cover:  0                                0.0    C    602           3 3 053
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0003 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MSIV	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 3 3 008	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0003 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MSIV	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 3 3 008	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0003 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MSIV	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 3 3 019	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0003 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MSIV	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 3 3 031	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0003 Units	—Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	MSIV	CLOSE	004		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0	—Upper Range		Type -Panel— X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 3 3 042	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	MSIV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 4 3 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	MSIV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 4 3 008	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	MSIV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 4 3 016	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0003	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	MSIV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 4 3 024	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units ----Lower Range	Divisions----	
01	MAIN STEAM LINE DRAIN VLV	CLOSE	004		Mode: 0 Flag: 0	0.0	0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 602 4 3 015	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0020    Task #: 0004         Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     MAIN STEAM LINE CLOSE 004  Mode:   0 Flag:  0                 0.0    0.000  0.0
        DRAIN VLV                  0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                   Cover:  0                                 0.0    C    602      4 3 023
```

```
                                   Procedure# 0020    Task #: 0004         Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     MAIN STEAM LINE CLOSE 004  Mode:   0 Flag:  0                 0.0    0.000  0.0
        DRAIN VLV            0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                   Cover:  0                                 0.0    C    602      4 3 031
```

```
                                   Procedure# 0020    Task #: 0004         Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     MAIN STEAM LINE CLOSE 004  Mode:   0 Flag:  0                 0.0    0.000  0.0
       DRAIN V/O            0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                   Cover:  0                                 0.0    C    602      4 3 032
```

```
                                   Procedure# 0020    Task #: 0005         Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     TURB TRIP AND   CLOSE 004  Mode:   0 Flag:  0                 0.0    0.000  0.0
       THROTTLE VALVE       0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                   Cover:  0                                 0.0    C    601      3 7 006
```

```
                                   Procedure# 0020    Task #: 0005         Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     INBOARD ISOL V/ CLOSE 004  Mode:   0 Flag:  0                          0.000
       O                                  Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                   Cover:  0                                         C    601           3 7 016
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                   Procedure# 0020    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     INBOARD ISOL V/ CLOSE 004    Mode:    0 Flag:  0                          0.000
       O                                   Spring: 0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                                         C    601            3 7 016
==================================================================================================
                                   Procedure# 0020    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     INBOARD ISOL V/      004    Mode:    0 Flag:  0                  0.0     0.000  0.0
       O                     0     Spring: 0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                                 0.0    C    601      3 7 025
==================================================================================================
                                   Procedure# 0020    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     OUTBOARD ISOL V CLOSE 004    Mode:    0 Flag:  0                  0.0     0.000  0.0 0000
       /O                    0     Spring: 0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                                 0.0    C    0001     0 0 000 000
==================================================================================================
                                   Procedure# 0020    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02     STEAM TO TURB   CLOSE 004    Mode:    0 Flag:  0                  0.0     0.000  0.0
                               0     Spring: 0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                                 0.0    C    601      3 7 016
==================================================================================================
                                   Procedure# 0020    Task #: 0005          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
02     STEAM TURB      CLOSE 004    Mode:    0 Flag:  0                  0.0     0.000  0.0
                               0     Spring: 0 Lit:
                                   P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:   0                                 0.0    C    601      3 7 025
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL													
					Procedure# 0020		Task #: 0005		Same as.....								
							Units	-----Lower Range	Divisions-----		Legend/Other Perf. Requirements						
02	INBOARD ISOL	CLOSE	004		Mode:	0 Flag:	0			0.000							
	VLV				0	Spring: 0 Lit:	00										
			00		P to L	0 Ind.:	0	-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
			00		Key:	0 Level:	0										
			00		Cover:	0						C	601			3	7 016
			00														
					Procedure# 0020		Task #: 0005		Same as.....								
							Units	-----Lower Range	Divisions-----		Legend/Other Perf. Requirements						
03	RCIC PMP DISCH	CLOSE	004		Mode:	0 Flag:	0	0.0	0.000	0.0							
	TO RX		0		Spring:	0 Lit:											
					P to L	0 Ind.:	0	-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key:	0 Level:	0										
					Cover:	0		0.0				C	601	4	7	004	
					Procedure# 0020		Task #: 0005		Same as.....								
							Units	-----Lower Range	Divisions-----		Legend/Other Perf. Requirements						
04	RCIC STEAM LINE	CLOSE	004		Mode:	0 Flag:	0	0.0	0.000	0.0							
	DRAIN		0		Spring:	0 Lit:											
					P to L	0 Ind.:	0	-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key:	0 Level:	0										
					Cover:	0		0.0				C	601	0	0	000	
					Procedure# 0020		Task #: 0006		Same as..... 3.6								
							Units	-----Lower Range	Divisions-----		Legend/Other Perf. Requirements						
			000		Mode:	0 Flag:	0			0.000							
			0		Spring:	0 Lit:											
					P to L	0 Ind.:	0	-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key:	0 Level:	0										
					Cover:	0								0	0		
					Procedure# 0020		Task #: 0007		Same as.....								
							Units	-----Lower Range	Divisions-----		Legend/Other Perf. Requirements						
01	COND BUSTER PMP		007		Mode:	0 Flag:	0	0.0	0.000	0.0							
			0		Spring:	0 Lit:											
					P to L	0 Ind.:	0	-----Upper Range				Type	-Panel--	X	Y	Seq	Sub
					Key:	0 Level:	0										
					Cover:	0		0.0				I	851	4	5	007	002

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	COND BUSTER PMP		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	I 851 4 5 008 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	COND BUSTER PMP		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	I 851 4 5 009 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	COND PMPS		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	I 851 4 5 016 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	COND PMPS		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	I 851 4 5 017 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
02	COND PMPS		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0	Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	I 851 4 5 018 002	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	FDW PMPS		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	851 3 5 017 002

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	FDW PMPS		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	851 3 5 018 002

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	FDW PMPS		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	851 3 5 019 002

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	FDW TO RX		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
	OUTSIDE MOV		0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	851 3 1 010

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0007 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	FDW TO RX		007		Mode: 0 Flag: 0		0.0	0.000 0.0	
	OUTSIDE MOV		0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range	Type	-Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0	I	851 3 1 011 002

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                    Procedure# 0020    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
05     FDW CHECK VALVE       007    Mode:   0 Flag:  0                 0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0    I    601      3 1 004 002
==================================================================================================================
                                    Procedure# 0020    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
05     FDW CHECK VALVE       007    Mode:   0 Flag:  0                 0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0    I    603      3 1 005 002
==================================================================================================================
                                    Procedure# 0020    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
06     SHUTDOWN RANGE        000    Mode:   0 Flag:  0 INCHE    150.000   0.0    2.000  0.0
       INST.                 0     Spring: 0 Lit:     S
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      ----------------          ---- -------- - - --- ---
                                    Cover:  0                550.000   0.0    N          0 0
==================================================================================================================
                                    Procedure# 0020    Task #: 0007          Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
06     LOW PRESS/LOW   INT   000    Mode:   1 Flag:  0                 0.0    0.000  0.0
       FLOW FDW              0     Spring: 0 Lit:
        CONTROL VALVE               P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0    C    603      3 1 007 002
==================================================================================================================
                                    Procedure# 0020    Task #: 0008          Same as..... 19.5
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                    Procedure# 0020    Task #: 0009        Same as..... 19.5
Action --Equip. Name-- Pos.  CSL SL                    Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
                              000    Mode:   0 Flag:  0                        0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                     Cover:  0                                                        0 0
=================================================================================================================
                                    Procedure# 0020    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
01     FLOW METER FULL       000    Mode:   0 Flag:  0 GPM       0.000   0.0    10.000  0.0
        FLOW TEST             0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 2      ----------------           ---- -------- - - --- ---
                                     Cover:  0                5000.000   0.0                          0 0
=================================================================================================================
                                    Procedure# 0020    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
01     MOV 104         INT   008    Mode:   1 Flag:  0                  0.0     0.000  0.0
                               0    Spring: 1 Lit:
                                     P to L  0 Ind.:  1      ------Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                     Cover:  0                          0.0          C    601      2 9 022
=================================================================================================================
                                    Procedure# 0020    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
01     LPCS INJ VLV    OPEN  007    Mode:   0 Flag:  0                  0.0     0.000  0.0
                               0    Spring: 0 Lit:
                                     P to L  0 Ind.:  0      ------Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                                     Cover:  0                          0.0          C    601      2 9 022
=================================================================================================================
                                    Procedure# 0020    Task #: 0010        Same as.....
Action --Equip. Name-- Pos.  CSL SL                    Units ------Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ---------------- ---------------------------
02     TEST RETURN VLV ADJUS 008 00 Mode:   1 Flag:  0           0.000   0.0     0.000  0.0
       FV 114          T              0  00 Spring: 1 Lit:  00
                              00  00 P to L  0 Ind.:  1      ------Upper Range          Type -Panel-- X Y Seq Sub
                              00  00 Key:    0 Level: 0      ----------------           ---- -------- - - --- ---
                              00  00 Cover:  0                  0.000   0.0          C    601      2 9 020 000
                              00  00
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0010	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	LPCS INJ VLV MO V 104	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type -Panel- X Y Seq Sub 00 0 0 000 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	FULL FLOW FOR LPCI LOOP		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 2 Cover: 0		GPM	0.000 0.0 Upper Range 5000.000 0.0	10.000 0.0	Type -Panel- X Y Seq Sub N 0 0

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	RHR TEST RTN VLV FV 38C C-LOOP	INT	008 0 00 00 00 00	00 00 00 00 00 00	Mode: 1 Flag: 0 Spring: 1 Lit: 00 P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.000 0.0 Upper Range 0.000 0.0	0.000 0.0	Type -Panel- X Y Seq Sub C 601 2 1 001 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	LPCI INJ VLV MOV 24C C-LOOP	OPEN	007 0 00 00 00 00	00 00 00 00 00 00	Mode: 0 Flag: 0 Spring: 0 Lit: 00 P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.000 0.0 Upper Range 0.000 0.0	0.000 0.0	Type -Panel- X Y Seq Sub C 601 2 1 003 000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0011	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	LPCI INJ VLV MOV 24C C-LOOP	CLOSE	004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 Upper Range 0.0	0.000 0.0	Type -Panel- X Y Seq Sub C 601 2 1 000 001

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0020    Task #: 0011        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
01     RHR TEST RETURN       000      Mode:   0 Flag:  0              0.0    0.000  0.0
       VLV MOV 38A            0       Spring: 0 Lit:
                                       P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0     -------------             ---- -------- - - --- ---
                                       Cover:  0                      0.0                 0000     0 0 000 000

Procedure# 0020    Task #: 0011        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
01     RHR TEST RETURN       000      Mode:   0 Flag:  0              0.0    0.000  0.0 0
        VLV 38B               0       Spring: 0 Lit:                                   0
                                       P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 0     -------------             ---- -------- - - --- ---
                                       Cover:  0                      0.0                 0        0 0 000

Procedure# 0020    Task #: 0011        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
02     E12-R603B             000      Mode:   0 Flag:  0 GPM        0.000   0.0   10.000  0.0
       LOOP B                 0       Spring: 0 Lit:
                                       P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 2     -------------             ---- -------- - - --- ---
                                       Cover:  0                5000.000   0.0          I    601      1 2 011

Procedure# 0020    Task #: 0011        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
02     E12-R603A             000      Mode:   0 Flag:  0 GPM        0.000   0.0   10.000  0.0
       LOOP A                 0       Spring: 0 Lit:
                                       P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                                       Key:    0 Level: 2     -------------             ---- -------- - - --- ---
                                       Cover:  0                5000.000   0.0          I    601      1 8 009

Procedure# 0020    Task #: 0011        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
02     LPCI INJ VLV   OPEN  007 00    Mode:   0 Flag:  0              0.000   0.0    0.000  0.0
       MOV 24A                0 00    Spring: 0 Lit:  00
                             00 00    P to L  0 Ind.:  0     -----Upper Range          Type -Panel-- X Y Seq Sub
                             00 00    Key:    0 Level: 0     -------------             ---- -------- - - --- ---
                             00 00    Cover:  0                      0.000   0.0          C    601      3 9 005 000
                             00 00
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                    Procedure# 0020    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
02     LPCI INJ VLV   OPEN  007 00 Mode:   0 Flag:  0          0.000   0.0    0.000  0.0
       MOV 24B               0  00 Spring: 0 Lit:  00
                            00  00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                            00  00 Cover:  0                   0.000   0.0          C    601      4 3 004 000
                            00  00
==================================================================================================================
                                    Procedure# 0020    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
02     LPCI INJ VLV   CLOSE 007    Mode:   0 Flag:  0                0.0    0.000  0.0
       MOV 24A               0    Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                  Cover:  0                        0.0          C    601      3 9 000 005
==================================================================================================================
                                    Procedure# 0020    Task #: 0011          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
02     LPCI INJ VLV   CLOSE 004    Mode:   0 Flag:  0                0.0    0.000  0.0
       MOV 24B               0    Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                  Cover:  0                        0.0          C    601      4 3 000 004
==================================================================================================================
                                    Procedure# 0020    Task #: 0012          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
01     D-PRESS METER        000    Mode:   0 Flag:  0 PSID       0.000   0.0    2.000  0.0
       BETWEEN VESSEL        0     Spring: 0 Lit:
        AND SUPP. CHAM               P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                     Cover:  0                  250.000   0.0          N            0 0
==================================================================================================================
                                    Procedure# 0020    Task #: 0013          Same as.....
Action --Equip. Name-- Pos.  CSL SL                     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- -------------- ------------------------------
0101   SUPP SUCTION VL OPEN 007    Mode:   0 Flag:  0                0.0    0.000  0.0 0
       V                     0    Spring: 0 Lit:
                                  P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                  Cover:  0                        0.0          C    601      0 0 000 000
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                    Procedure# 0020    Task #: 0013          Same as..... 19.5
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
0102   PMP SWITCH     START 007    Mode:    0 Flag:  7                  0.0     0.000  0.0
                        0          Spring:  1 Lit:
                                   P to L   0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                                   Cover:   0                                0.0     C    601      2 8 047

                                    Procedure# 0020    Task #: 0013          Same as..... 19.5
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
02     AMP IND.             000 00 Mode:    0 Flag:  0 AMPS       0.000   0.0     5.000  0.0
                             0  00 Spring:  0 Lit:  00
                            00  00 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:     0 Level: 5      ----------------          ---- -------- - - --- ---
                            00  00 Cover:   0                   60.000   0.0     I    601      1 9 011 000
                            00  00

                                    Procedure# 0020    Task #: 0013          Same as..... 19.5
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
03     PMP FLOW.            000 00 Mode:    0 Flag:  0 GPM        0.000   0.0   100.000  0.0
       (USE SYS FLOW)        0  00 Spring:  0 Lit:  00
                            00  00 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:     0 Level: 5      ----------------          ---- -------- - - --- ---
                            00  00 Cover:   0                 8000.000   0.0     I    601      1 9 013 000
                            00  00

                                    Procedure# 0020    Task #: 0013          Same as..... 19.5
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
04     PUMP DISCHARGE       000 00 Mode:    0 Flag:  0 PSIG       0.000   0.0    20.000  0.0
       PRESS                 0  00 Spring:  0 Lit:  00
                            00  00 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:     0 Level: 5      ----------------          ---- -------- - - --- ---
                            00  00 Cover:   0                  400.000   0.0     I    601      1 9 012 000
                            00  00

                                    Procedure# 0020    Task #: 0014          Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     SUPP SUCTION VL OPEN 007 00 Mode:    0 Flag:  0            0.000   0.0     0.000  0.0
       V-A RPT FOR SUP       0  00 Spring:  0 Lit:  00
       VLV B&C              00  00 P to L   0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:     0 Level: 0      ----------------          ---- -------- - - --- ---
                            00  00 Cover:   0                    0.000   0.0     C    601      4 2 002 002
                            00  00
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                        Procedure# 0020    Task #: 0014          Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
02     HX INLET VLV    CLOSE 004 00 Mode:   0 Flag:  0          0.000   0.0    0.000  0.0
       A REPEAT FOR            0  00 Spring: 0 Lit:  00
       HX-B                  00  00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                             00  00 Key:    1 Level: 0      ----------------          ---- -------- - - --- ---
                             00  00 Cover:  0                   0.000   0.0          C    601      3 2 079 000
                             00  00
```

```
                                        Procedure# 0020    Task #: 0014          Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
03     RHR HEAD SPRAY  CLOSE 004    Mode:   0 Flag:  0                 0.0    0.000  0.0
       VLVS                   0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           0.0          C    601      3 3 002
```

```
                                        Procedure# 0020    Task #: 0014          Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
04     SHUTDOWN COOL.  CLOSE 004 00 Mode:   0 Flag:  0          0.000   0.0    0.000  0.0
       RETURN VALVE A          0  00 Spring: 0 Lit:  00
       REPEAT FOR B          00  00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                             00  00 Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                             00  00 Cover:  0                   0.000   0.0          C    601      3 3 008 000
                             00  00
```

```
                                        Procedure# 0020    Task #: 0014          Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
05     RHR TO SUPP.    CLOSE 004    Mode:   0 Flag:  0                 0.0    0.000  0.0
       POOL SPRAY             0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           0.0          C    601      3 3 012
```

```
                                        Procedure# 0020    Task #: 0014          Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                        Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
06     RHR TO DRYWELL  CLOSE 004    Mode:   0 Flag:  0                 0.0    0.000  0.0
       SPRAY                  0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           0.0          C    601      4 3 001
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0020    Task #: 0014        Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------ ------------------------------
06     MOV 24B        OPEN  007  Mode:   0 Flag:  0                0.0    0.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      ----------------         ---- -------- - - --- ---
                              Cover:  0                                0.0     C    601      4 3 002

Procedure# 0020    Task #: 0014        Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------ ------------------------------
06     LPCI B TEST VLV OPEN 007  Mode:   0 Flag:  0                0.0    0.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      ----------------         ---- -------- - - --- ---
                              Cover:  0                                0.0     C    601      4 3 005

Procedure# 0020    Task #: 0014        Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------ ------------------------------
07     AMPS           000   Mode:   0 Flag:  0 AMPS       0.000   0.0    5.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 1      ----------------         ---- -------- - - --- ---
                              Cover:  0                               60.000   0.0     I    601      1 2 009 000

Procedure# 0020    Task #: 0014        Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------ ------------------------------
07     PRESS          000   Mode:   0 Flag:  0 PSIG               0.0    0.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 1      ----------------         ---- -------- - - --- ---
                              Cover:  0                                0.0     I    601      1 2 010

Procedure# 0020    Task #: 0014        Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL    Units ----Lower Range Divisions---- Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- ---------------- ------------ ------------------------------
07     FLOW           000   Mode:   0 Flag:  0 GPM       0.000   0.0   10.000  0.0
                        0     Spring: 0 Lit:
                              P to L  0 Ind.:  0      ----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 1      ----------------         ---- -------- - - --- ---
                              Cover:  0                             5000.000   0.0     I    601      1 2 011
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                   Procedure# 0020    Task #: 0014        Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
07     FLOW                  007    Mode:   0 Flag:  0 GPM       0.000   0.0    10.000  0.0
                              0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                     Cover:  0                 5000.000   0.0          C    601      2 2 003

==================================================================================================
                                   Procedure# 0020    Task #: 0014        Same as..... 20.20
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
07     RHR PMP B     START 007 00 Mode:   0 Flag:  0           0.000   0.0     0.000  0.0
                             0  00 Spring: 1 Lit:  00
                            00  00 P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                            00  00 Cover:  0                   0.000   0.0          C    601      3 2 018 000
                            00  00

==================================================================================================
                                   Procedure# 0020    Task #: 0015        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     POST ACCIDENT         000    Mode:   0 Flag:  0 PSIG      0.000   0.0    10.000  0.0
       VESSEL PRESS           0     Spring: 0 Lit:
        REC                          P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                 00  Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                 00  Cover:  0                 250.000   0.0          I    601      1 2 015 000
                                 00

==================================================================================================
                                   Procedure# 0020    Task #: 0015        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
01     POST ACCIDENT         000    Mode:   0 Flag:  0 PSIG      0.000   0.0     1.000  0.0
       VESSEL PRESS           0     Spring: 0 Lit:
        REC                          P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                     Cover:  0                 250.000   0.0          I    601      2 8 001 000

==================================================================================================
                                   Procedure# 0020    Task #: 0016        Same as..... 3.6
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- --------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                     Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0016	Units	Lower Range	Divisions	Same as..... 3.6	Legend/Other Perf. Requirements
01	TREND REC. SEL COOLDOWN FROM COMP (PROCESS)		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 3 Cover: 0		DEGF/ HR	0.000 0.0	2.000 0.0		

Upper Range	Type	Panel	X	Y	Seq	Sub
150.000 0.0	I	601	2	7	001	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0017	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
01	VESSEL METAL TEMP RECORDER		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 3 Cover: 0		DEGF/ HR	0.000 0.0	10.000 0.0		BACK PANEL

Upper Range	Type	Panel	X	Y	Seq	Sub
600.000 0.0		00	0	0	000	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0017	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
02	RX RECIRC SUCTION TEMP. RECORDER		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 3 Cover: 0		DEGF/ HR	0.000 0.0	10.000 0.0		00000 0

Upper Range	Type	Panel	X	Y	Seq	Sub
600.000 0.0	I	602	0	0	000	000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0017	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
03	POST ACCIDENT VESSEL PRESS RECORDER		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 3 Cover: 0		PSIG	0.000 0.0	20.000 0.0		

Upper Range	Type	Panel	X	Y	Seq	Sub
1200.000 0.0	I	601	0	0	000	000

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0020	Task #: 0017	Units	Lower Range	Divisions	Same as.....	Legend/Other Perf. Requirements
03	POST ACCIDENT VESSEL RECORDER		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 3 Cover: 0		PSIG	0.000 0.0	20.000 0.0		

Upper Range	Type	Panel	X	Y	Seq	Sub
1200.000 0.0	I	601	0	0	000	000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0020    Task #: 0018        Same as..... 20.10 AND 20.17
Action --Equip. Name-- Pos. CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------------ ---- --- --- -------- -------- ----- ---------- ---------- ------------------------------
                           000     Mode:   0 Flag:  0                        0.000
                            0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------                ---- -------- - - --- ---
                                   Cover:  0                                                       0 0
```

```
Procedure# 0020    Task #: 0019        Same as..... 20.11 AND 20.17
Action --Equip. Name-- Pos. CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------------ ---- --- --- -------- -------- ----- ---------- ---------- ------------------------------
                           000     Mode:   0 Flag:  0                        0.000
                            0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------                ---- -------- - - --- ---
                                   Cover:  0                                                       0 0
```

```
Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos. CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------------ ---- --- --- -------- -------- ----- ---------- ---------- ------------------------------
       HX OUTLET           007     Mode:   0 Flag:  0                  0.0    0.000  0.0
                            0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0       ----------                ---- -------- - - --- ---
                                   Cover:  0                            0.0          C    601      3 9 010
```

```
Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos. CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------------ ---- --- --- -------- -------- ----- ---------- ---------- ------------------------------
01     PROC COMP. (RPV     000     Mode:   0 Flag:  0 DEG F            0.0    0.000  0.0
        TEMP) OR (RECI      0      Spring: 0 Lit:
        RC PP SUC TEMP             P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 1       ----------                ---- -------- - - --- ---
                                   Cover:  0                            0.0                          0 0
```

```
Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos. CSL SL                Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------------ ---- --- --- -------- -------- ----- ---------- ---------- ------------------------------
01     PMP AMP             000     Mode:   0 Flag:  0                  0.0    0.000  0.0
                            0      Spring: 0 Lit:
                                   P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 2       ----------                ---- -------- - - --- ---
                                   Cover:  0                            0.0          I    601      1 8 007
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0020    Task #: 0020          Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
01     PMP PRESS             000 Mode:    0 Flag:  0                  0.0    0.000  0.0
                               0 Spring:  0 Lit:
                                 P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 2       ---------------           ---- -------- - - --- ---
                                 Cover:   0                            0.0           I    601      1 8 008

                                   Procedure# 0020    Task #: 0020          Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
01     FLOW SYSTEM           000 Mode:    0 Flag:  0                  0.0    0.000  0.0
                               0 Spring:  0 Lit:
                                 P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 2       ---------------           ---- -------- - - --- ---
                                 Cover:   0                            0.0           I    601      1 8 009

                                   Procedure# 0020    Task #: 0020          Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
01     RHR A SHUTDOWN        004 Mode:    0 Flag:  0                  0.0    0.000  0.0
       COOLING SUCTION         0 Spring:  0 Lit:
                                 P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                 Cover:   0                            0.0           C    601      3 8 016

                                   Procedure# 0020    Task #: 0020          Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
01     RHR A-PMP       START 007 Mode:    0 Flag:  7                  0.0    0.000  0.0
                               0 Spring:  1 Lit:
                                 P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                 Cover:   0                            0.0           C    601      3 8 017

                                   Procedure# 0020    Task #: 0020          Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
01     HX INLET              007 Mode:    0 Flag:  0                  0.0    0.000  0.0
                               0 Spring:  0 Lit:
                                 P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                 Key:     0 Level: 0       ---------------           ---- -------- - - --- ---
                                 Cover:   0                            0.0           C    601      3 8 018
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0020 Units	—Lower Range	Same as..... 20.14 Divisions	Legend/Other Perf. Requirements
01	RHR A TO SUPP POOL COOLING		004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 —Upper Range 0.0	0.000 0.0 Type -Panel— X Y Seq Sub C 601 3 9 002	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0020 Units	—Lower Range	Same as..... 20.14 Divisions	Legend/Other Perf. Requirements
01	SUPP POOL COOL. FLOW VLV	THROTTLE	001 0		Mode: 1 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 —Upper Range 0.0	0.000 0.0 Type -Panel— X Y Seq Sub C 601 3 9 002	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0020 Units	—Lower Range	Same as..... 20.14 Divisions	Legend/Other Perf. Requirements
01	SHUTDOWN COOL. RT. VLV		004 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 —Upper Range 0.0	0.000 0.0 Type -Panel— X Y Seq Sub C 601 3 9 006	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0020 Units	—Lower Range	Same as..... 20.14 Divisions	Legend/Other Perf. Requirements
01	HX OUTLET		007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 —Upper Range 0.0	0.000 0.0 Type -Panel— X Y Seq Sub C 601 3 9 010	

Action	—Equip. Name—	Pos.	CSL	SL	Procedure# 0020	Task #: 0020 Units	—Lower Range	Same as..... 20.14 Divisions	Legend/Other Perf. Requirements
01	SUPP POOL SPRAY INJ. VLV		007 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0		0.0 —Upper Range 0.0	0.000 0.0 Type -Panel— X Y Seq Sub C 601 3 9 011	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                    Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     RHR PMP A SUCT        007    Mode:   0 Flag:  0                 0.0    0.000  0.0
       VLV                    0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                         0.0           C    601      4 8 002
==================================================================================================================
                                    Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     SW HX INLET           007    Mode:   0 Flag:  0                 0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                         0.0           C    601      4 8 004
==================================================================================================================
                                    Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     (RHR) HX      THROT 008 00 Mode:   0 Flag:  0           0.000   0.0    0.000  0.0
       BYPASS VLV    TLE    0 .00 Spring: 0 Lit:  00
                            00  00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                            00  00 Cover:  0                   0.000   0.0           C    601      4 8 005 000
                            00  00
==================================================================================================================
                                    Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     RHR TEST RTRN THROT 008 00 Mode:   1 Flag:  0           0.000   0.0    0.000  0.0
       VLV FV-38B    TLE    0  00 Spring: 1 Lit:  00
                            00  00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                            00  00 Cover:  0                   0.000   0.0           C    601      0 0 000 000
                            00  00
==================================================================================================================
                                    Procedure# 0020    Task #: 0020        Same as..... 20.14
Action --Equip. Name-- Pos.  CSL SL                    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     (rRHR) HX     THROT 008 00 Mode:   1 Flag:  0           0.000   0.0    0.000  0.0
       BYPASS VLV    TLE    0  00 Spring: 1 Lit:  00
                            00  00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00  00 Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                            00  00 Cover:  0                   0.000   0.0           C    601      4 8 007 000
                            00  00
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0020	Units	-----Lower Range	Divisions-----	Same as..... 20.14	Legend/Other Perf. Requirements
01	SW HX OUTLET	THROT	008	00	Mode: 1 Flag: 0			0.000 0.0	0.000 0.0		
		TLE	0	00	Spring: 1 Lit: 00						
			00	00	P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
			00	00	Key: 0 Level: 0						
			00	00	Cover: 0			0.000 0.0		C 601 4 9 001 000	
			00	00							

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0020	Units	-----Lower Range	Divisions-----	Same as..... 20.14	Legend/Other Perf. Requirements
01	DRYWELL SPRAY		004		Mode: 0 Flag: 0			0.0	0.000 0.0		
	INJ. VLV		0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0			0.0		C 601 4 9 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0020	Units	-----Lower Range	Divisions-----	Same as..... 20.14	Legend/Other Perf. Requirements
01	RHR A SUPP POOL	THROT	001		Mode: 1 Flag: 0			0.0	0.000 0.0		
	SPRAY VLV	TLE	0		Spring: 1 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0			0.0		C 601 4 9 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0020	Units	-----Lower Range	Divisions-----	Same as.....	Legend/Other Perf. Requirements
01	(RHR) TEST RET	THROT	008		Mode: 1 Flag: 0			0.0	0.000 0.0		
	VLV FV-38A	TLE	0		Spring: 1 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0			0.0		C 601 0 0 000	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0020	Task #: 0020	Units	-----Lower Range	Divisions-----	Same as.....	Legend/Other Perf. Requirements
01	POOL TEMP IND		000		Mode: 0 Flag: 0		DEGF	0.000 0.0	2.000 0.0		
	(AUG)		0		Spring: 0 Lit:						
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 2						
					Cover: 0			250.000 0.0		N 0 0 0 000 000	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021     Task #: 0001          Same as..... 3.4
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

                       000   Mode:   0 Flag:  0                      0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0      ---------------         ---- -------- - - --- ---
                             Cover:  0                                                     0 0

Procedure# 0021     Task #: 0002          Same as..... 3.6
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

                       000   Mode:   0 Flag:  0                      0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0      ---------------         ---- -------- - - --- ---
                             Cover:  0                                                     0 0

Procedure# 0021     Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

01     ANNUNCIATOR     000   Mode:   0 Flag:  0 FT      0.000   0.0    1.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1      ---------------         ---- -------- - - --- ---
                             Cover:  0                 50.000   0.0        I    601      1 5 025

Procedure# 0021     Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

02     CST LEVEL B     000   Mode:   0 Flag:  0 FT      0.000   0.0    1.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1      ---------------         ---- -------- - - --- ---
                             Cover:  0                 50.000   0.0        A    601      7 0 006

Procedure# 0021     Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements

03     ENS SW GEAR 102 000   Mode:   0 Flag:  0 VOLTS  3000.000   0.0  100.000  0.0
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 1      ---------------         ---- -------- - - --- ---
                             Cover:  0                5000.000   0.0        I    601      1 3 008
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0021    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

04     SUPP POOL LEVEL       000 00 Mode:   0 Flag:  0 FT      150.000   0.0    1.000  0.0
                              0  00 Spring: 0 Lit:
                                 00 P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                 00 Key:    0 Level: 3       ----------------          ---- -------- - - --- ---
                                 00 Cover:  0                 220.000   0.0           I    601      1 9 007 000
                                 00

                                   Procedure# 0021    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

05     DIV. III D.C.         000    Mode:   0 Flag:  0 VOLTS     0.000   0.0    2.000  0.0
       POWER VOLT-MTR         0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1       ----------------          ---- -------- - - --- ---
                                    Cover:  0                 140.000   0.0           I    852      0 0 000 000

                                   Procedure# 0021    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

       ANN LUBE OIL          000    Mode:   0 Flag:  0                 0.0    0.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:  0                            0.0           I    603      3 1 019

                                   Procedure# 0021    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01     FLOW IND              000    Mode:   0 Flag:  0 PSIG      0.000   0.0   10.000  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2       ----------------          ---- -------- - - --- ---
                                    Cover:  0                1500.000   0.0           I    851      1 5 008

                                   Procedure# 0021    Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

01     FLOW IND              000    Mode:   0 Flag:  0 LB M/     1.000   0.0    0.000  0.0
                              0     Spring: 0 Lit:     HR
                                    P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2       ----------------          ---- -------- - - --- ---
                                    Cover:  0                  15.000   6.0           I    851      1 5 008
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0021    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     PRESS IND.           000    Mode:   0 Flag:  0 PSIG      0.000   0.0   10.000  0.0
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2      -------------             ---- -------- - - --- ---
                                    Cover:  0                1500.000   0.0          I    851      1 5 010

                                   Procedure# 0021    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     AMP IND.             000    Mode:   0 Flag:  0 AMPS      0.000   0.0   20.000  0.0
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2      -------------             ---- -------- - - --- ---
                                    Cover:  0                 300.000   0.0          I    851      1 6 009

                                   Procedure# 0021    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
01     PMP A SWITCH         007    Mode:   0 Flag:  7                0.0    0.000  0.0
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      -------------             ---- -------- - - --- ---
                                    Cover:  0                          0.0          C    851      3 5 017

                                   Procedure# 0021    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     ANNUNCIATOR          000    Mode:   0 Flag:  0                0.0    0.000  0.0
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      -------------             ---- -------- - - --- ---
                                    Cover:  0                          0.0          A    851      5 0 009

                                   Procedure# 0021    Task #: 0004        Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ------------- ----- --- -- -------- -------- ----- ------------- ------------- ------------------------------
02     ANNUNCIATORS         000    Mode:   0 Flag:  0                        0.000
                             0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      -------------             ---- -------- - - --- ---
                                    Cover:  0                                        A    851      5 1 009
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ANNUNCIATORS	000			Mode: 0 Flag: 0			0.000	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0				A 851 5 2 000

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ANNUNCIATORS	000			Mode: 0 Flag: 0			0.000	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0				A 851 5 2 009

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ANNUNCIATORS	000			Mode: 0 Flag: 0			0.000	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0				A 851 5 3 009

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ANNUNCIATORS	000			Mode: 0 Flag: 0			0.000	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0				A 851 5 5 009

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	ANNUNCIATORS	000			Mode: 0 Flag: 0			0.000	
		0			Spring: 0 Lit:				
					P to L 0 Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1				
					Cover: 0				A 851 5 6 000

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	FW FLOW CONTROL VALVE POSITION INDICATION-A		000	00	Mode: 0 Flag: 0		PCT	0.000 0.0	2.000 0.0	
			0	00	Spring: 0 Lit: 00					
			00	00	P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
			00	00	Key: 0 Level: 0					
			00	00	Cover: 0	100.000 0.0			I 603 3 1 016 000	
			00	00						

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	FW FLOW CONTROL VALVE POSITION INDICATION-B		000	00	Mode: 0 Flag: 0		PCT	0.000 0.0	2.000 0.0	
			0	00	Spring: 0 Lit: 00					
			00	00	P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
			00	00	Key: 0 Level: 0					
			00	00	Cover: 0	100.000 0.0			I 603 3 1 017 000	
			00	00						

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	FW FLOW CONTROL VLVS LV 10A	MANUA L P/B	000 0		Mode: 0 Flag: 0				0.000	
					Spring: 0 Lit: 01					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0				C 603 3 1 020 005	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	FW FLOW CONTROL VLVS LV 10B	MANUA L P/B	000 0		Mode: 0 Flag: 0				0.000	
					Spring: 0 Lit: 01					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0				C 603 3 1 021 005	

Action	Equip. Name	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
03	FW FLOW CONTROL VLVS LV 10C	MANUA L P/B	000 0		Mode: 0 Flag: 0				0.000	
					Spring: 0 Lit: 01					
					P to L 0 Ind.: 0	Upper Range			Type -Panel- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0				C 603 3 1 022 005	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
03	FLOW		000		Mode: 0 Flag: 0		LB/HR	0.000	0.0	0.000 0.0
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			15.000	6.0	I 851 1 5 008

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
03	PRESS		000		Mode: 0 Flag: 0		PSIG	0.000	0.0	10.000 0.0
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 1					
					Cover: 0			1500.000	0.0	I 851 1 5 010

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
03	AMPS FOR FW		000	00	Mode: 0 Flag: 0		AMPS	0.000	0.0	20.000 0.0
	PUMP A		0	00	Spring: 0 Lit: 00					
			00	00	P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub
			00	00	Key: 0 Level: 1					
			00	00	Cover: 0			300.000	0.0	I 851 1 5 009 000
			00	00						

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
03	GPT HEATERS	OPEN	007	00	Mode: 0 Flag: 0			0.000	0.0	0.000 0.0
	GROUP 1		0	00	Spring: 0 Lit: 00					
			00	00	P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub
			00	00	Key: 0 Level: 0					
			00	00	Cover: 0			0.000	0.0	C 851 2 5 002 000
			00	00						

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0004	Units	Lower Range	Divisions	Same as..... Legend/Other Perf. Requirements
03	GPT HEATERS	OPEN	007	00	Mode: 0 Flag: 0			0.000	0.0	0.000 0.0
	GROUP 1		0	00	Spring: 0 Lit: 00					
			00	00	P to L 0 Ind.: 0			Upper Range		Type -Panel-- X Y Seq Sub
			00	00	Key: 0 Level: 0					
			00	00	Cover: 0			0.000	0.0	C 851 2 5 009 000
			00	00						

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021     Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
03     PUMP DISCH VLV OPEN  007 00 Mode:   0 Flag:  0          0.000   0.0    0.000  0.0
       A                     0 00 Spring: 0 Lit:  00
                            00 00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00 00 Key:    0 Level: 0      --------------          ---- -------- - - --- ---
                            00 00 Cover:  0                0.000   0.0          C    851      3 5 004 000
                            00 00

Procedure# 0021     Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
03     ANN LUBE OIL         007    Mode:   0 Flag:  0                 0.0    0.000  0.0
       PMP FOR PMP A         0     Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      --------------          ---- -------- - - --- ---
                                   Cover:  0                                 0.0   C    851      3 5 017

Procedure# 0021     Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
03     FW PUMP A      START 007 00 Mode:   0 Flag:  7          0.000   0.0    0.000  0.0
                              0 00 Spring: 1 Lit:  00
                             00 00 P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                             00 00 Key:    0 Level: 0      --------------          ---- -------- - - --- ---
                             00 00 Cover:  0                0.000   0.0          C    851      3 5 017 000
                             00 00

Procedure# 0021     Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
03     RX FEED PUMP A OPEN  007 00 Mode:   0 Flag:  0          0.000   0.0    0.000  0.0
       SUCT. VLV             0 00 Spring: 0 Lit:  00
        MOV 84A             00 00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00 00 Key:    0 Level: 0      --------------          ---- -------- - - --- ---
                            00 00 Cover:  0                0.000   0.0          C    851      4 5 002 000
                            00 00

Procedure# 0021     Task #: 0004          Same as.....
Action --Equip. Name-- Pos.  CSL SL                  Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
1      FW FLOW CONTROL      000 00 Mode:   0 Flag:  0 PCT       0.000   0.0    2.000  0.0
       VALVE POSITION        0 00 Spring: 0 Lit:  00
       INDICATION-C         00 00 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                            00 00 Key:    0 Level: 0      --------------          ---- -------- - - --- ---
                            00 00 Cover:  0              100.000   0.0          I    603      3 1 018 000
                            00 00
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021     Task #: 0005          Same as..... 20.3
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- ------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                        0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                     Cover:  0                                                       0 0

Procedure# 0021     Task #: 0006          Same as..... 20.4
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- ------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                        0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                     Cover:  0                                                       0 0

Procedure# 0021     Task #: 0007          Same as..... 20.5
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- ------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                        0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                     Cover:  0                                                       0 0

Procedure# 0021     Task #: 0008          Same as..... 3.22
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- ------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                        0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                     Cover:  0                                                       0 0

Procedure# 0021     Task #: 0009.         Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL                Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- -----  --- --  -------- -------- ----- ------------- ------------- ------------------------------
                              000    Mode:   0 Flag:  0                        0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0       -------------             ---- -------- - - --- ---
                                     Cover:  0                                                       0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021    Task #: 0009        Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
01     CHECK TABLE FOR       000  Mode:   0 Flag:  0                  0.000    CHECK TABLE - SHOULD BE ATTACH
        MIN AT. FLOOD         0   Spring: 0 Lit:                               ED NEAR REC. C33-R609
        PRESS.                    P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0   ---------------        ---- -------- - - --- ---
                                  Cover:  0                                   0            0 0

Procedure# 0021    Task #: 0009        Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
02     C33-R609              000  Mode:   0 Flag:  0 PSIG     0.000  0.0   5.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 1   ---------------        ---- -------- - - --- ---
                                  Cover:  0              1500.000  0.0       I    603     2 1 009

Procedure# 0021    Task #: 0009        Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
03     C33-R605              000  Mode:   0 Flag:  0 PSIG     0.000  0.0   5.000  0.0
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 1   ---------------        ---- -------- - - --- ---
                                  Cover:  0              1500.000  0.0       I    603     1 1 001

Procedure# 0021    Task #: 0011        Same as..... 3.4
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                      000  Mode:   0 Flag:  0                  0.000
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0   ---------------        ---- -------- - - --- ---
                                  Cover:  0                                               0 0

Procedure# 0021    Task #: 0012        Same as..... 2.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                      000  Mode:   0 Flag:  0                  0.000
                              0   Spring: 0 Lit:
                                  P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                                  Key:    0 Level: 0   ---------------        ---- -------- - - --- ---
                                  Cover:  0                                               0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021    Task #: 0013        Same as..... 2.7
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000      Mode:   0 Flag:  0                     0.000
                               0      Spring: 0 Lit:
                                      P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                      Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                      Cover:  0                                                    0 0

Procedure# 0021    Task #: 0014        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000      Mode:   0 Flag:  0                     0.000
                               0      Spring: 0 Lit:
                                      P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                      Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                      Cover:  0                                                    0 0

Procedure# 0021    Task #: 0015        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000      Mode:   0 Flag:  0                     0.000
                               0      Spring: 0 Lit:
                                      P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                      Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                      Cover:  0                                                    0 0

Procedure# 0021    Task #: 0016        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000      Mode:   0 Flag:  0                     0.000
                               0      Spring: 0 Lit:
                                      P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                      Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                      Cover:  0                                                    0 0

Procedure# 0021    Task #: 0017        Same as..... 2.9
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000      Mode:   0 Flag:  0                     0.000
                               0      Spring: 0 Lit:
                                      P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                                      Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                                      Cover:  0                                                    0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0021				Task #: 0018			Same as..... 3.4						
									Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements				
			000		Mode:	0	Flag:	0				0.000						
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0		-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0									0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0021				Task #: 0019			Same as..... 21.10						
									Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements				
			000		Mode:	0	Flag:	0				0.000						
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0		-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0									0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0021				Task #: 0020			Same as..... 2.11						
									Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements				
			000		Mode:	0	Flag:	0				0.000						
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0		-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0									0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0021				Task #: 0021			Same as..... 2.12						
									Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements				
			000		Mode:	0	Flag:	0				0.000						
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0		-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0									0	0		

Action	--Equip. Name--	Pos.	CSL	SL														
					Procedure# 0021				Task #: 0022			Same as..... 20.11 AND 20.20						
									Units	-----Lower Range		Divisions-----		Legend/Other Perf. Requirements				
			000		Mode:	0	Flag:	0				0.000						
			0		Spring:	0	Lit:											
					P to L	0	Ind.:	0		-----Upper Range			Type	-Panel--	X	Y	Seq	Sub
					Key:	0	Level:	0										
					Cover:	0									0	0		

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021    Task #: 0023        Same as..... 16.8 AND 34
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                 0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ---------------      ---- -------- - - --- ---
                             Cover:  0                                           0 0

Procedure# 0021    Task #: 0024        Same as..... 16.9 AND 34
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                 0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ---------------      ---- -------- - - --- ---
                             Cover:  0                                           0 0

Procedure# 0021    Task #: 0025        Same as..... 16.10 AND 35
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                 0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ---------------      ---- -------- - - --- ---
                             Cover:  0                                           0 0

Procedure# 0021    Task #: 0026        Same as..... 2.8 AND 3.4 AND 21.19
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                 0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ---------------      ---- -------- - - --- ---
                             Cover:  0                                           0 0

Procedure# 0021    Task #: 0027        Same as..... 2.8 AND 3.4 AND 21.19
Action --Equip. Name-- Pos. CSL SL     Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                 0.000
                       0     Spring: 0 Lit:
                             P to L  0 Ind.:  0   -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0   ---------------      ---- -------- - - --- ---
                             Cover:  0                                           0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                   Procedure# 0021    Task #: 0028          Same as..... 2.9 AND 3.4 AND 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0029          Same as..... 2.11 AND 3.4 AND 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0030          Same as..... 2.12 AND 3.4 AND 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0031          Same as..... 21.22 AND 3.4 AND 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0032          Same as..... 16.8 AND 3.4 AND 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                   Procedure# 0021    Task #: 0033          Same as..... 16.9 AND 3.4 AND 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0034          Same as..... 16.10 AND 3.4 AND 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0035          Same as..... 3.22
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0036          Same as..... 3.21
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                              0    Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0021    Task #: 0037          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
01     MANUALLY TUBE         000   Mode:   0 Flag:  0                0.0       0.000  0.0 MANUAL TASK
       SAMPLE FOR             0    Spring: 0 Lit:
        WATER CHEM                 P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                         0.0           0            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0037	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	SQUIB VLV READY		000	09	Mode: 0 Flag: 0	0.0	0.000 0.0	
	LIGHT		0		Spring: 0 Lit:			
	CV4-F004A				P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 601 3 4 009	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0037	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	SQUIB VLV READY		000	09	Mode: 0 Flag: 0	0.0	0.000 0.0	
	LIGHT		0		Spring: 0 Lit:			
	CV4-F004B				P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 601 3 4 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0037	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	STANDBY LIQ PMP		004		Mode: 0 Flag: 0	0.0	0.000 0.0	
	C44-F001B		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 4 4 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0037	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	STANDBY LIQ PMP		004		Mode: 0 Flag: 0	0.0	0.000 0.0	
	C44-F001A		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 4 4 010	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0038	Same as..... 2.6	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                   Procedure# 0021    Task #: 0039          Same as..... 2.11
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0040          Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0041          Same as..... 2.12
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0042          Same as..... 21.22
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0043          Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- -------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                   Procedure# 0021    Task #: 0044        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================
                                   Procedure# 0021    Task #: 0045        Same as..... 2.9
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================
                                   Procedure# 0021    Task #: 0046        Same as..... 21.23
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================
                                   Procedure# 0021    Task #: 0047        Same as..... 21.24
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================
                                   Procedure# 0021    Task #: 0048        Same as..... 21.25
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                        0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                   Procedure# 0021    Task #: 0049          Same as..... 16.11 AND 34
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0050          Same as..... 16.11 AND 34
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0050          Same as..... 16.12 AND 34
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0051          Same as..... 3.4
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0021    Task #: 0052          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- ------------- ------------------------------
01     dT-PRESS METER        000    Mode:   0 Flag:  0 PSID     0.000  0.0    2.000  0.0
       BETWEEN VESSEL         0     Spring: 0 Lit:
        AND SUPP CHAM.               P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                     Cover:  0                250.000  0.0             N            0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021     Task #: 0053          Same as..... 2.11
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000   Mode:   0 Flag:  0                    0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

Procedure# 0021     Task #: 0054          Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000   Mode:   0 Flag:  0                    0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

Procedure# 0021     Task #: 0055          Same as..... 2.12
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000   Mode:   0 Flag:  0                    0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

Procedure# 0021     Task #: 0056          Same as..... 21.22
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000   Mode:   0 Flag:  0                    0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

Procedure# 0021     Task #: 0057          Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL         Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
                             000   Mode:   0 Flag:  0                    0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range        Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------         ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021    Task #: 0058        Same as..... 2.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                             Spring: 0 Lit:
                             P to L  0 Ind.:  0    -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0    --------------          ---- -------- - - --- ---
                             Cover:  0                                           0 0
```

```
Procedure# 0021    Task #: 0059        Same as..... 21.23
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                             Spring: 0 Lit:
                             P to L  0 Ind.:  0    -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0    --------------          ---- -------- - - --- ---
                             Cover:  0                                           0 0
```

```
Procedure# 0021    Task #: 0060        Same as..... 21.24
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                             Spring: 0 Lit:
                             P to L  0 Ind.:  0    -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0    --------------          ---- -------- - - --- ---
                             Cover:  0                                           0 0
```

```
Procedure# 0021    Task #: 0061        Same as..... 21.25
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                             Spring: 0 Lit:
                             P to L  0 Ind.:  0    -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0    --------------          ---- -------- - - --- ---
                             Cover:  0                                           0 0
```

```
Procedure# 0021    Task #: 0062        Same as..... 21.49
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --    ----- -------------- ------------- ------------------------------
                       000   Mode:   0 Flag:  0                  0.000
                             Spring: 0 Lit:
                             P to L  0 Ind.:  0    -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0    --------------          ---- -------- - - --- ---
                             Cover:  0                                           0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0021    Task #: 0063        Same as..... 21.50
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
==================================================================================================
                                 Procedure# 0021    Task #: 0064        Same as..... 2.6
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
==================================================================================================
                                 Procedure# 0021    Task #: 0065        Same as..... 2.11
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
==================================================================================================
                                 Procedure# 0021    Task #: 0066        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
==================================================================================================
                                 Procedure# 0021    Task #: 0067        Same as..... 2.12
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0021    Task #: 0068        Same as..... 21.22
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                     000    Mode:   0 Flag:  0                    0.000
                            Spring: 0 Lit:
                            P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                            Cover:  0                                                    0 0

Procedure# 0021    Task #: 0069        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                     000    Mode:   0 Flag:  0                    0.000
                            Spring: 0 Lit:
                            P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                            Cover:  0                                                    0 0

Procedure# 0021    Task #: 0070        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                     000    Mode:   0 Flag:  0                    0.000
                            Spring: 0 Lit:
                            P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                            Cover:  0                                                    0 0

Procedure# 0021    Task #: 0071        Same as..... 2.9
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                     000    Mode:   0 Flag:  0                    0.000
                            Spring: 0 Lit:
                            P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                            Cover:  0                                                    0 0

Procedure# 0021    Task #: 0072        Same as..... 21.23
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                     000    Mode:   0 Flag:  0                    0.000
                            Spring: 0 Lit:
                            P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                            Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                            Cover:  0                                                    0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0021    Task #: 0073        Same as..... 21.24
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                      0 0

==================================================================================================
                                 Procedure# 0021    Task #: 0074        Same as..... 21.25
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                      0 0

==================================================================================================
                                 Procedure# 0021    Task #: 0075        Same as..... 21.49
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                      0 0

==================================================================================================
                                 Procedure# 0021    Task #: 0076        Same as..... 21.50
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                      0 0

==================================================================================================
                                 Procedure# 0021    Task #: 0077        Same as..... 2.7
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- ------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                        0.000
                                   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL				Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements
					Procedure# 0021		Task #: 0078			Same as.....	
01	MANUAL TASK IN PLANT		000 0		Mode: 0 Flag: 0				0.0	0.000 0.0	MANUAL TASK PEN E LOCALLY IN THE PLANT
					Spring: 0 Lit:						
					P to L 0 Ind.: 0		-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0				0.0	0 0 0	

Action	--Equip. Name--	Pos.	CSL	SL				Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements
					Procedure# 0021		Task #: 0079			Same as.....	
01	ANNUNCIATOR DRYWELL TEMP HI		000 0		Mode: 0 Flag: 0				0.0	0.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0		-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1						
					Cover: 0				0.0	N 0 0	

Action	--Equip. Name--	Pos.	CSL	SL				Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements
					Procedure# 0021		Task #: 0079			Same as.....	
02	DRYWELL TEMP INDICATION		000 0		Mode: 0 Flag: 0			DEG F	70.000 0.0	2.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0		-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1						
					Cover: 0				300.000 0.0	N 0 0	

Action	--Equip. Name--	Pos.	CSL	SL				Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements
					Procedure# 0021		Task #: 0079			Same as.....	
03	PRIMARY CONT. TEMP HIGH		000 0		Mode: 0 Flag: 0				0.0	0.000 0.0	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0		-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1						
					Cover: 0				0.0	A 601 1 5 001	

Action	--Equip. Name--	Pos.	CSL	SL				Units	-----Lower Range	Divisions-----	Legend/Other Perf. Requirements
					Procedure# 0021		Task #: 0080			Same as..... 2.6	
			000 0		Mode: 0 Flag: 0					0.000	
					Spring: 0 Lit:						
					P to L 0 Ind.: 0		-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0						
					Cover: 0					0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0081	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	B22-R615	000			Mode: 0 Flag: 0		INCHE	0.0	0.000 0.0	
	(FUEL ZONE REC)	0			Spring: 0 Lit:		S			
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 601 2 9 018	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0081	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	C33-R606A	000			Mode: 0 Flag: 0		INCHE	0.0	0.000 0.0	
	(NARROW RANGE	0			Spring: 0 Lit:		S			
	VSL VLV)				P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 1 1 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0081	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	C33-R608B	000			Mode: 0 Flag: 0		INCHE	0.0	0.000 0.0	
	NARROW RANGE	0			Spring: 0 Lit:		S			
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 1 1 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0081	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	C33-R606C	000			Mode: 0 Flag: 0		INCHE	0.0	0.000 0.0	
	(NR)	0			Spring: 0 Lit:		S			
					P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 1 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0081	Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
01	SP-603-01	000			Mode: 0 Flag: 0		INCHE	-170.000 0.0	2.000 0.0	
	(FUEL ZONE LVL	0			Spring: 0 Lit:		S			
	IND) REAC. LVL				P to L 0 Ind.: 0			Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			25.000 0.0	I 603 1 1 005	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0081	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	SP-603-02		000		Mode: 0 Flag: 0	INCHE 0.0	0.000 0.0	
	(FUEL ZONE LVL		0		Spring: 0 Lit:	S		
	IND)				P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 603 1 1 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0081	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	C33-R608		000		Mode: 0 Flag: 0	INCHE 0.0	0.000 0.0	
	(WIDE RANGE		0		Spring: 0 Lit:	S		
	VSL VLV)				P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 603 2 1 012	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0082	Same as..... 21.52	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
01	HPCS (PUMP)	STOP	004		Mode: 0 Flag: 4	0.0	0.000 0.0	
			0		Spring: 1 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 4 4 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	HPCS INJECTION	CLOSE	004		Mode: 1 Flag: 0	0.0	0.000 0.0	
	VLV		1		Spring: 1 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	C 601 3 4 012	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
03	C33-R609		000		Mode: 0 Flag: 0		PSIG	0.000 0.0	5.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			1500.000 0.0	I 603 2 1 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	C33-R601A	CLOSE	000		Mode: 1 Flag: 0			0.0	0.000 0.0	
	LV AND 10A		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 603 3 1 020 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	C33-R601A	CLOSE	000		Mode: 1 Flag: 0			0.0	0.000 0.0	
	LV AND 10B		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 603 3 1 021 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
04	C33-R601A	CLOSE	000		Mode: 1 Flag: 0			0.0	0.000 0.0	
	LV AND 10C		0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0					
					Cover: 0			0.0	C 603 3 1 022 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	2FSH-ZI10A		000		Mode: 0 Flag: 0		PCT	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 2					
					Cover: 0			100.000 0.0	I 603 3 1 016	

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	2FSW-ZI10B		000		Mode: 0 Flag: 0		PCT	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			100.000 0.0		I 603 3 1 017

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
05	2FSW-ZI10C		000		Mode: 0 Flag: 0		PCT	0.000 0.0	2.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			100.000 0.0		I 603 3 1 018

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	C33-R603A		000		Mode: 0 Flag: 0		LB M/	0.0	0.000 0.0	
	FW FLOW		0		Spring: 0 Lit:		HR			
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			0.0		I 603 1 1 009

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	C33-R603B		000		Mode: 0 Flag: 0		LB M/	0.0	0.000 0.0	
	FW FLOW		0		Spring: 0 Lit:		HR			
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			0.0		I 603 1 1 010

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	C33-R603C		000		Mode: 0 Flag: 0		LB M/	0.0	0.000 0.0	
	FW FLOW		0		Spring: 0 Lit:		HR			
					P to L 0 Ind.: 0			-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 2					
					Cover: 0			0.0		I 603 1 1 011

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021		Task #: 0084 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
06	C33-R603D		000		Mode: 0	Flag: 0	LB M/	0.0	0.000 0.0	
	FW FLOW		0		Spring: 0	Lit:	HR			
					P to L 0	Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0	Level: 2				
					Cover: 0			0.0		I 603 1 1 012

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021		Task #: 0084 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
07	FW PMP 1A	STOP	004		Mode: 0	Flag: 4		0.0	0.000 0.0	
			0		Spring: 1	Lit:				
					P to L 0	Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0	Level: 0				
					Cover: 0			0.0		C 581 3 5 017

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021		Task #: 0084 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
07	FW PMP 1B	STOP	004		Mode: 0	Flag: 4		0.0	0.000 0.0	
			0		Spring: 1	Lit:				
					P to L 0	Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0	Level: 0				
					Cover: 0			0.0		C 581 3 5 018

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021		Task #: 0084 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
07	FW PMP 1C	STOP	004		Mode: 0	Flag: 4		0.0	0.000 0.0	
			0		Spring: 1	Lit:				
					P to L 0	Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0	Level: 0				
					Cover: 0			0.0		C 581 3 5 019

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021		Task #: 0084 Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
08	LPCI INJ VLV A	CLOSE	004		Mode: 1	Flag: 0		0.0	0.000 0.0	
			1		Spring: 1	Lit:				
					P to L 0	Ind.: 0		-----Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0	Level: 0				
					Cover: 0			0.0		C 601 4 9 005

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
08	LPCI PMP A (RHR)	STOP	004 0		Mode: 0 Flag: 4 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 5 8 017	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
09	(LPSI) RHR PMP 1B	STOP	004 0		Mode: 0 Flag: 4 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 3 2 018	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
09	(LPSI) RHR INJ B	CLOSE	004 1		Mode: 1 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 4 3 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
10	(LPSI) RHR PMP 1C	STOP	004 0		Mode: 0 Flag: 4 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 2 2 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
10	LPSI INJ C	CLOSE	004 1		Mode: 1 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 601 2 3 003	

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
11	LPCS PMP	STOP	004		Mode: 0 Flag: 4		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 2 8 047

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
11	LPCS INJ VLV	CLOSE	004		Mode: 1 Flag: 0		0.0	0.000 0.0	
			1		Spring: 1 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 601 2 9 022

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
12	CRD PMP 1A	STOP	004		Mode: 0 Flag: 4		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 3 5 015

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
12	CRD PMP 1B	STOP	004		Mode: 0 Flag: 4		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 603 3 5 016

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
13	CLEANUP SUCTION (FROM RECIRC LOOP)	OPEN	007		Mode: 0 Flag: 4		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0		Upper Range		Type -Panel-- X Y Seq Sub
					Key: 0 Level: 0				
					Cover: 0		0.0		C 602 4 4 004

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
13	CLEANUP SUCTION (FROM RECIRC LOOP)	OPEN	007 0		Mode: 0 Flag: 4 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 4 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
13	BOTTOM HEAD DRAIN	OPEN	007 0		Mode: 0 Flag: 4 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 4 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
14	SUCTION INSIDE BLOCKING VLV	OPEN	007 0		Mode: 1 Flag: 7 Spring: 1 Lit: P to L 0 Ind.: 1 Key: 0 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 4 4 003	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
15	VLV POSITION		000 0		Mode: 0 Flag: 0 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 2 Cover: 0		PCT	0.000 0.0 -----Upper Range 100.000 0.0	2.000 0.0 Type -Panel-- X Y Seq Sub I 602 4 4 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
16	C/U SUCTION INSIDE VLV	OPEN	007 0		Mode: 0 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 1 Level: 0 Cover: 0			0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub I 602 4 4 001	

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
17	C/U SUCTION OUTSIDE IV	OPEN	007 0		Mode: 0 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 1 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 3 4 004	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
18	C/U PUMP A	OPEN	007 0		Mode: 0 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 1 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 3 4 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
18	C/U PUMP B	OPEN	007 0		Mode: 0 Flag: 0 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 1 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 3 4 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
19	RW C/U RETURN IV	OPEN	007 0		Mode: 0 Flag: 7 Spring: 1 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 2 4 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
19	C/U RETURN TO VESSEL WCS-109		007 0		Mode: 0 Flag: 7 Spring: 0 Lit: P to L 0 Ind.: 0 Key: 0 Level: 0 Cover: 0	0.0 -----Upper Range 0.0	0.000 0.0 Type -Panel-- X Y Seq Sub C 602 2 4 003	

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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
20		OPEN	007		Mode: 0 Flag: 7		0.0	0.000 0.0	
			0		Spring: 1 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 2 4 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
20	REJ FLOW CU	MANUA	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
	FU-135	L	0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 4 4 002 005	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
20	FLOW CONTROL	OPEN	000		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 1		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0				
					Cover: 0		0.0	C 602 4 4 002 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
20	VALVE POSITION		000		Mode: 0 Flag: 0		0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1				
					Cover: 0		0.0	C 602 4 4 002 006	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0021	Task #: 0084 Units	Lower Range	Same as..... Divisions	Legend/Other Perf. Requirements
21	REJ FLOW		000		Mode: 0 Flag: 0	LB/HR	0.0	0.000 0.0	
			0		Spring: 0 Lit:				
					P to L 0 Ind.: 0		Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1				
					Cover: 0		0.0	I 602 1 4 005	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0021    Task #: 0085          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     ON SPDS               000    Mode:    0 Flag:  0                0.0    0.000  0.0 SPDS
                              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                          0.0           0            0 0

                                   Procedure# 0021    Task #: 0085          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     SUPPR. CHAMBER        000    Mode:    0 Flag:  0 PSIG       0.000   0.0    0.500  0.0
       PRESSURE              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 2       ----------------          ---- -------- - - --- ---
                                    Cover:   0                     75.000   0.0         I    601      1 9 006

                                   Procedure# 0022    Task #: 0001          Same as..... 2.7
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                          0.000
                              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                                                      0 0

                                   Procedure# 0022    Task #: 0002          Same as..... 2.6
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
                             000    Mode:    0 Flag:  0                          0.000
                              0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                                                      0 0

                                   Procedure# 0022    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     FDW CONTROLLERS MANUA 000    Mode:    0 Flag:  0                0.0    0.000  0.0
        LVL-10A        L     0     Spring:  0 Lit:
                                    P to L   0 Ind.:  0       -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:     0 Level: 0       ----------------          ---- -------- - - --- ---
                                    Cover:   0                          0.0           C    603      3 1 020 005
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                   Procedure# 0022    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     FDW CONTROLLERS MANUA 000    Mode:   0 Flag:  0                 0.0    0.000  0.0
        LVL-10B        L     0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0    C    603      3 1 021 005
==================================================================================================================
                                   Procedure# 0022    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
01     FDW CONTROLLERS MANUA 000    Mode:   0 Flag:  0                 0.0    0.000  0.0
        LVL-10C        L     0      Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                                    Cover:  0                                 0.0    C    603      3 1 022
==================================================================================================================
                                   Procedure# 0022    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
02     2FWS-ZI10A           000    Mode:   0 Flag:  0 PCT           0.000  0.0    2.000  0.0
                             0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           100.000  0.0    I    603      3 1 016
==================================================================================================================
                                   Procedure# 0022    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
02     2FWS-ZI10B           000    Mode:   0 Flag:  0 PCT           0.000  0.0    2.000  0.0
                             0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           100.000  0.0    I    603      3 1 017
==================================================================================================================
                                   Procedure# 0022    Task #: 0003          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ --------------- ----- --- -- -------- -------- ----- ---------------- ------------- ------------------------------
02     2FWS-ZI10C           000    Mode:   0 Flag:  0 PCT           0.000  0.0    2.000  0.0
                             0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                                    Cover:  0                           100.000  0.0    I    603      3 1 018
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0022    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ------ ---------------- ------------- ------------------------------
02     LVL-10A          INT   000    Mode:   1 Flag:  0                0.0    0.000  0.0
                          0   Spring: 0 Lit:
                              P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                              Cover:  0                                 0.0     C    603      3 1 020 006
```

```
Procedure# 0022    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ------ ---------------- ------------- ------------------------------
02     LVL-10B          INT   000    Mode:   1 Flag:  0                0.0    0.000  0.0
                          0   Spring: 0 Lit:
                              P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                              Cover:  0                                 0.0     C    603      3 1 021 006
```

```
Procedure# 0022    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ------ ---------------- ------------- ------------------------------
02     LVL-10C          INT   000    Mode:   1 Flag:  0                0.0    0.000  0.0
                          0   Spring: 0 Lit:
                              P to L  0 Ind.:  1      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 0      ----------------          ---- -------- - - --- ---
                              Cover:  0                                 0.0     C    603      3 1 022 006
```

```
Procedure# 0022    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ------ ---------------- ------------- ------------------------------
03     APRM (A AND C)   000    Mode:   0 Flag:  0 PCT        0.000   0.0    2.000  0.0
                          0   Spring: 0 Lit:
                              P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                              Cover:  0                              125.000   0.0     I    603      2 2 018 002
```

```
Procedure# 0022    Task #: 0003        Same as.....
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ ---------------- ----- --- --  ------ ---------------- ------------- ------------------------------
03     APRM (E)         000    Mode:   0 Flag:  0 PCT        0.000   0.0    2.000  0.0
                          0   Spring: 0 Lit:
                              P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                              Key:    0 Level: 2      ----------------          ---- -------- - - --- ---
                              Cover:  0                              125.000   0.0     I    603      2 2 019 002
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0022			Task #: 0003			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
03	APRM (B AND D)		000		Mode:	0	Flag:	0	PCT	0.000	0.0	2.000	0.0							
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	2												
					Cover:	0				125.000	0.0			I	603	2	4	001	002	

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0022			Task #: 0003			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
03	APRM (F)		000		Mode:	0	Flag:	0	PCT	0.000	0.0	2.000	0.0							
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	2												
					Cover:	0				125.000	0.0			I	603	2	4	002	002	

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0022			Task #: 0004			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
01	APRM (A AND C)		000		Mode:	0	Flag:	0	PCT		0.0	0.000	0.0							
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	1												
					Cover:	0					0.0			I	603	2	2	018	002	

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0022			Task #: 0004			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
01	APRM (E)		000		Mode:	0	Flag:	0	PCT		0.0	0.000	0.0							
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	1												
					Cover:	0					0.0			I	603	2	2	019	002	

Action	Equip. Name	Pos.	CSL	SL																
					Procedure# 0022			Task #: 0004			Same as.....									
								Units	Lower Range		Divisions		Legend/Other Perf. Requirements							
01	APRM (B AND D)		000		Mode:	0	Flag:	0	PCT		0.0	0.000	0.0							
			0		Spring:	0	Lit:													
					P to L	0	Ind.:	0		Upper Range				Type	Panel	X	Y	Seq	Sub	
					Key:	0	Level:	1												
					Cover:	0					0.0			I	603	2	4	001	002	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
01	APRM (F)		000		Mode: 0 Flag: 0		PCT	0.0	0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 603 2 4 002 002	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	APRM A		000		Mode: 0 Flag: 0				0.0 0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 608 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	APRM B		000		Mode: 0 Flag: 0				0.0 0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 608 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	APRM C		000		Mode: 0 Flag: 0				0.0 0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 608 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Units	-----Lower Range	Same as..... Divisions-----	Legend/Other Perf. Requirements
02	APRM D		000		Mode: 0 Flag: 0				0.0 0.000 0.0	
			0		Spring: 0 Lit:					
					P to L 0 Ind.: 0	-----Upper Range			Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1					
					Cover: 0			0.0	I 608 0 0	

NMP - 2 Task Analysis Instrument Control Requirements
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Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	APRM E		000		Mode: 0 Flag: 0		0.0 0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 608 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
02	APRM F		000		Mode: 0 Flag: 0		0.0 0.000 0.0	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 608 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0004	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
03	COMPUTER POINTS FOR EACH APRM CHANNEL		000		Mode: 0 Flag: 0	0.0	0.000 0.0	PROCESS COMPUTER APRM CHANNEL POINTS
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0	0.0	0 0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0005	Same as..... 22.3	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0006	Same as..... 22.3	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
	APRM'S		000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                   Procedure# 0022    Task #: 0007          Same as..... 22.4
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
==================================================================================================================
                                   Procedure# 0022    Task #: 0008          Same as..... 6.4
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
==================================================================================================================
                                   Procedure# 0022    Task #: 0009          Same as..... 3.4
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
                              000   Mode:   0 Flag:  0                          0.000
                               0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
==================================================================================================================
                                   Procedure# 0022    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
01     CONT DRYWELL          000   Mode:   0 Flag:  0 PSIG      0.000   0.0    0.500  0.0
       PRESS B                0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                    Cover:  0                 75.000   0.0            I    601      1 9 003
==================================================================================================================
                                   Procedure# 0022    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- --------- -------- ----- --------------- ------------- ------------------------------
01     CONT DRYWELL          000   Mode:   0 Flag:  0 PSIG      0.000   0.0    0.500  0.0
       PRESS A                0    Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                    Cover:  0                 75.000   0.0            I    601      1 9 002
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
                                   Procedure# 0022    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ----------------------------
02     ANNUNCIATORS          000    Mode:   0 Flag:  0                0.0    0.000  0.0
                              0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                     Cover:  0                        0.0          A    603      1 0 001
```

```
                                   Procedure# 0022    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ----------------------------
02     ANNUNCIATORS          000    Mode:   0 Flag:  0                0.0    0.000  0.0
                              0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                     Cover:  0                        0.0          A    603      4 0 001
```

```
                                   Procedure# 0022    Task #: 0010          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ----------------------------
02     ANNUNCIATORS          000    Mode:   0 Flag:  0                0.0    0.000  0.0
                              0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      --------------            ---- -------- - - --- ---
                                     Cover:  0                        0.0          A    603      4 3 004
```

```
                                   Procedure# 0022    Task #: 0011          Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ----------------------------
                              000    Mode:   0 Flag:  0                       0.000
                              0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                     Cover:  0                                                     0 0
```

```
                                   Procedure# 0022    Task #: 0012          Same as..... 2.15
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ----------------------------
                              000    Mode:   0 Flag:  0                       0.000
                              0      Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                     Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0022    Task #: 0013        Same as..... 22.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0022    Task #: 0014        Same as..... 3.4
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0022    Task #: 0015        Same as..... 22.10
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0022    Task #: 0016        Same as..... 3.1
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0

Procedure# 0022    Task #: 0017        Same as..... 22.6
Action --Equip. Name-- Pos.  CSL SL    Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- --
                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range        Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------         ---- -------- - - --- ---
                             Cover:  0                                                    0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                 Procedure# 0022    Task #: 0018          Same as..... 22.4
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0022    Task #: 0019          Same as..... 2.15
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0022    Task #: 0020          Same as..... 6.4
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0022    Task #: 0021          Same as..... 3.4
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0

==================================================================================================
                                 Procedure# 0022    Task #: 0022          Same as..... 22.10
Action --Equip. Name-- Pos.  CSL SL                 Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                   Procedure# 0022    Task #: 0023        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0022    Task #: 0024        Same as..... 2.9
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0022    Task #: 0025        Same as..... 2.10
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0022    Task #: 0026        Same as..... 2.8 AND 2.10
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0

=================================================================================================================
                                   Procedure# 0022    Task #: 0027        Same as..... 2.8 AND 2.9
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions------ Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- -------------- ------------------------------
                             000   Mode:   0 Flag:  0                          0.000
                               0   Spring: 0 Lit:
                                   P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                   Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                   Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
=================================================================================================================
                                   Procedure# 0022    Task #: 0028        Same as..... 10.13
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0022    Task #: 0029        Same as..... 21.19
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0022    Task #: 0032        Same as..... 3.4
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0022    Task #: 0033        Same as..... 2.8
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
=================================================================================================================
                                   Procedure# 0022    Task #: 0034        Same as..... 2.9
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                        0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      --------------            ---- -------- - - --- ---
                                    Cover:  0                                                     0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================================
                                   Procedure# 0022    Task #: 0035          Same as..... 2.10
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- --------------- ------------------------------
                              000    Mode:   0 Flag:  0                          0.000
                               0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                     Cover:  0                                                     0 0

==================================================================================================================
                                   Procedure# 0022    Task #: 0036          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- --------------- ------------------------------
01     C33-R608 (REC)        000    Mode:   0 Flag:  0 INCHE           0.0     0.000  0.0
       (WIDE RANGE)           0     Spring: 0 Lit:     S
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                     Cover:  0                          0.0           I    603      2 1 012

==================================================================================================================
                                   Procedure# 0022    Task #: 0036          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- --------------- ------------------------------
02     SP-603-01             000    Mode:   0 Flag:  0                  0.0     0.000  0.0
       FUEL LEVEL             0     Spring: 0 Lit:
       (ZONE)                        P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                     Cover:  0                          0.0           I    603      1 1 005

==================================================================================================================
                                   Procedure# 0022    Task #: 0036          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- --------------- ------------------------------
02     SP-603-02             000    Mode:   0 Flag:  0                  0.0     0.000  0.0
       FUEL ZONE LEVEL        0     Spring: 0 Lit:
                                     P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                     Cover:  0                          0.0           I    603      1 1 006

==================================================================================================================
                                   Procedure# 0022    Task #: 0036          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- --------------- --------------- ------------------------------
03     FUEL ZONE LEVEL       000    Mode:   0 Flag:  0                  0.0     0.000  0.0
       REC B22-R615           0     Spring: 0 Lit:
                                        P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                     Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                     Cover:  0                          0.0           I    601      2 9 018
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0036	Same as.....	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
04	B22-R623A		000		Mode: 0 Flag: 0	0.0	0.000 0.0	
	(REC)		0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 1			
					Cover: 0	0.0	I 601 2 8 001	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0037	Same as..... 2.11	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0038	Same as..... 2.12	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0039	Same as..... 21.22	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

Action	--Equip. Name--	Pos.	CSL	SL	Procedure# 0022	Task #: 0040	Same as..... 21.24	Legend/Other Perf. Requirements
						Units -----Lower Range	Divisions-----	
			000		Mode: 0 Flag: 0		0.000	
			0		Spring: 0 Lit:			
					P to L 0 Ind.: 0	-----Upper Range	Type -Panel-- X Y Seq Sub	
					Key: 0 Level: 0			
					Cover: 0		0 0	

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
==================================================================================================
                                   Procedure# 0022    Task #: 0041          Same as..... 21.25
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================
                                   Procedure# 0022    Task #: 0042          Same as..... 21.23
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================
                                   Procedure# 0022    Task #: 0043          Same as..... 22.6
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
==================================================================================================
                                   Procedure# 0022    Task #: 0044          Same as.....
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
01     C41-R602              000    Mode:   0 Flag:  0 FT       0.000   0.0    0.250  0.0
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 1      ---------------           ---- -------- - - --- ---
                                    Cover:  0                  50.000   0.0           I    601      1 4 003
==================================================================================================
                                   Procedure# 0022    Task #: 0045          Same as..... 3.22
Action --Equip. Name-- Pos.  CSL SL                   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements
------ -------------- ----- --- -- -------- -------- ----- -------------- ------------- ------------------------------
                             000    Mode:   0 Flag:  0                          0.000
                              0     Spring: 0 Lit:
                                    P to L  0 Ind.:  0      -----Upper Range          Type -Panel-- X Y Seq Sub
                                    Key:    0 Level: 0      ---------------           ---- -------- - - --- ---
                                    Cover:  0                                                      0 0
```

NMP - 2 Task Analysis Instrument Control Requirements
Sorted on Task Number

```
Procedure# 0022    Task #: 0046        Same as..... 2.8-2.10
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------       ---- -------- - - --- ---
                             Cover:  0                                                  0 0

Procedure# 0022    Task #: 0047        Same as..... 22.46
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------       ---- -------- - - --- ---
                             Cover:  0                                                  0 0

Procedure# 0022    Task #: 0048        Same as..... 2.11-2.12 AND 21.22-21.25
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------       ---- -------- - - --- ---
                             Cover:  0                                                  0 0

Procedure# 0022    Task #: 0049        Same as..... 22.36
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------       ---- -------- - - --- ---
                             Cover:  0                                                  0 0

Procedure# 0022    Task #: 0050        Same as..... 2.19
Action --Equip. Name-- Pos.  CSL SL   Units -----Lower Range Divisions----- Legend/Other Perf. Requirements

                       000   Mode:   0 Flag:  0                  0.000
                        0    Spring: 0 Lit:
                             P to L  0 Ind.:  0     -----Upper Range      Type -Panel-- X Y Seq Sub
                             Key:    0 Level: 0     ---------------       ---- -------- - - --- ---
                             Cover:  0                                                  0 0
```