FACILITY NAME: McGuire Section 1

REPORT NUMBER: 05000369,370/2009302

DRAFT ADMINISTRATIVE DOCUMENTS

CONTENTS:

- ☑ **Draft Written Exam sample plan (ES-401-1/2)**
- N/A ☐ **Draft Administrative Topics Outline (ES-301-1)**
- N/A ☐ **Draft Control Room Systems & Facility Walk-Through Test Outline (ES-301-2)**

Location of Electronic Files:

Draft RO/SRO Written Outline:
Draft RO Written Exam Outline ES-401-2.pdf (Attached)

Admin Topics RO:
NA

Admin Topics SRO:
NA

Control Room Systems Outline RO/SROi:
NA

Control Room Systems Outline SROU:
NA

Submitted By: _____ Verified By _____

2009 RO NRC R[illegible]ke Examination

ES 401, Rev 9 DRAFT & FINAL Combined PWR Written Examination Outline Form ES-401-2/3

Question	K/A Number / K/A Description	K/A System	Tier/Group	Importance RO/SRO
1 1801	**SYS003 A1.02** Ability to predict and/or monitor changes in parameters (to prevent exceeding design limits) associated with operating the RCPS controls including: (CFR: 41.5 / 45.5)	**Reactor Coolant Pump System (RCPS)** RCP pump and motor bearing temperatures	T/G 2 / 1	**RO 2.9 SRO 2.9**
2 1802	**SYS003 A3.01** Ability to monitor automatic operation of the RCPS, including: (CFR: 41.7 / 45.5)	**Reactor Coolant Pump System (RCPS)** Seal injection flow	T/G 2 / 1	**RO 3.3 SRO 3.2**
3 1803	**SYS004 K5.49** Knowledge of the operational implications of the following concepts as they apply to the CVCS: (CFR: 41.5/45.7)	**Chemical and Volume Control System** Purpose and method of hydrogen removal from RCS before opening system: explosion hazard, nitrogen purge	T/G 2 / 1	**RO 2.7 SRO 3.3**
4 1804	**SYS005 2.4.50** SYS005 GENERIC	**Residual Heat Removal System (RHRS)** Ability to verify system alarm setpoints and operate controls identified in the alarm response manual. (CFR: 41.10 / 43.5 / 45.3)	T/G 2 / 1	**RO 4.2 SRO 4.0**
5 1805	**SYS006 K2.01** Knowledge of bus power supplies to the following: (CFR: 41.7)	**Emergency Core Cooling System (ECCS)** ECCS pumps	T/G 2 / 1	**RO 3.6 SRO 3.9**
6 1806	**SYS006 K2.04** Knowledge of bus power supplies to the following: (CFR: 41.7)	**Emergency Core Cooling System (ECCS)** ESFAS-operated valves	T/G 2 / 1	**RO 3.6 SRO 3.8**
7 1807	**SYS007 A1.01** Ability to predict and/or monitor changes in parameters (to prevent exceeding design limits) associated with operating the PRTS controls including: (CFR: 41.5 / 45.5)	**Pressurizer Relief Tank/Quench Tank System (PRTS)** Maintaining quench tank water level within limits	T/G 2 / 1	**RO 2.9 SRO 3.1**

Question	K/A Number / K/A Description	K/A System	Tier/Group	Importance RO/SRO
8 1808	**SYS008 A2.03** Ability to (a) predict the impacts of the following malfunctions or operations on the CCWS, and (b) based on those predictions, use procedures to correct, control, or mitigate the consequences of those malfunc- tions or operations : (CFR: 41.5 / 43.5 / 45.3 / 45.13)	**Component Cooling Water System (CCWS)** — High/low CCW temperature	T/G 2 / 1	**RO 3.0 SRO 3.2**
9 1809	**SYS010 K6.04** Knowledge of the effect of a loss or malfunction of the following will have on the PZR PCS: (CFR: 41.7 / 45.7)	**Pressurizer Pressure Control System (PZR PCS)** — PRT	T/G 2 / 1	**RO 2.9 SRO 3.2**
10 1810	**SYS012 K6.03** Knowledge of the effect of a loss or malfunction of the following will have on the RPS: (CFR: 41.7 / 45/7)	**Reactor Protection System (RPS)** — Trip logic circuits	T/G 2 / 1	**RO 3.1 SRO 3.5**
11 1811	**SYS013 A4.03** Ability to manually operate and/or monitor in the control room: (CFR: 41.7 / 45.5 to 45.8)	**Engineered Safety Features Actuation System (ESFAS)** — ESFAS initiation	T/G 2 / 1	**RO 4.5 SRO 4.7**
12 1812	**SYS013 K1.01** Knowledge of the physical connections and/or cause effect relationships between the ESFAS and the following systems: (CFR: 41.2 to 41.9 / 45.7 to 45.8)	**Engineered Safety Features Actuation System (ESFAS)** — Initiation signals for ESF circuit logic	T/G 2 / 1	**RO 4.2 SRO 4.4**
13 1813	**SYS022 A2.03** Ability to (a) predict the impacts of the following malfunctions or operations on the CCS; and (b) based on those predictions, use procedures to correct, control, or mitigate the consequences of those malfunctions or operations: (CFR: 41.5 / 43.5 / 45.3 / 45.13)	**Containment Cooling System (CCS)** — Fan motor thermal overload/high-speed operation	T/G 2 / 1	**RO 2.6 SRO 3.0**

Question	K/A Number / K/A Description	K/A System	Tier/Group	Importance RO/SRO
14 1814	**SYS025 K5 02** Knowledge of operational implications of the following concepts as they apply to the ice condenser system: (CFR: 41.5 / 45.7)	**Ice Condenser System** — Heat transfer	T/G 2 / 1	**RO 2.6*** **SRO 2.8***
15 1815	**SYS026 A2.08** Ability to (a) predict the impacts of the following malfunctions or operations on the CSS; and (b) based on those predictions, use procedures to correct, control, or mitigate the consequences of those malfunctions or operations: (CFR: 41.5 / 43.5 / 45.3 / 45.13)	**Containment Spray System (CSS)** — Safe securing of containment spray when it can be done)	T/G 2 / 1	**RO 3.2** **SRO 3.7**
16 1816	**SYS026 2.2.12** SYS026 GENERIC	**Containment Spray System (CSS)** — Knowledge of surveillance procedures. (CFR: 41.10 / 45.13)	T/G 2 / 1	**RO 3.7** **SRO 4.1**
17 1817	**SYS039 K3.04** Knowledge of the effect that a loss or malfunction of the MRSS will have on the following: (CFR: 41.7 / 45.6)	**Main and Reheat Steam System (MRSS)** — MFW pumps	T/G 2 / 1	**RO 2.5*** **SRO 2.6***
18 1818	**SYS059 K3.02** Knowledge of the effect that a loss or malfunction of the MFW will have on the following: (CFR: 41.7 / 45.6)	**Main Feedwater (MFW) System** — AFW system	T/G 2 / 1	**RO 3.6** **SRO 3.7**
19 1819	**SYS059 K3.03** Knowledge of the effect that a loss or malfunction of the MFW will have on the following: (CFR: 41.7 / 45.6)	**Main Feedwater (MFW) System** — S/GS	T/G 2 / 1	**RO 3.5** **SRO 3.7.**
20 1820	**SYS061 K1.01** Knowledge of the physical connections and/or cause-effect relationships between the AFW and the following systems: (CFR: 41.2 to 41.9 / 45.7 to 45.8)	**Auxiliary / Emergency Feedwater (AFW) System** — S/G system	T/G 2 / 1	**RO 4.1** **SRO 4.1**

Question	K/A Number K/A Description	K/A System	Tier/Group	Importance RO/SRO
21 1821	**SYS062 K4.10** Knowledge of ac distribution system design feature(s) and/or interlock(s) which provide for the following: (CFR: 41.7)	**AC Electrical Distribution System** Uninterruptable ac power sources	T/G 2 / 1	**RO 3.1 SRO 3.5**
22 1822	**SYS063 K2.01** Knowledge of bus power supplies to the following: (CFR: 41.7)	**DC Electrical Distribution System** Major DC loads	T/G 2 / 1	**RO 2.9* SRO 3.1***
23 1823	**SYS064 A3.01** Ability to monitor automatic operation of the ED/G system, including: (CFR: 41.7 / 45.5)	**Emergency Diesel Generator (ED/G) System** Automatic start of compressor and ED/G	T/G 2 / 1	**RO 4.1 SRO 4.0**
24 1824	**SYS064 K6.08** Knowledge of the effect of a loss or malfunction of the following will have on the ED/G system: (CFR: 41.7 / 45.7)	**Emergency Diesel Generator (ED/G) System** Fuel oil storage tanks	T/G 2 / 1	**RO 3.2 SRO 3.3**
25 1825	**SYS073 A4.03** Ability to manually operate and/or monitor in the control room: (CFR: 41.7 / 45.5 to 45.8)	**Process Radiation Monitoring (PRM) System** Check source for operability demonstration	T/G 2 / 1	**RO 3.1 SRO 3.2**
26 1826	**SYS076 K4.06** Knowledge of SWS design feature(s) and/or interlock(s) which provide for the following: (CFR: 41/7)	**Service Water System (SWS)** Service water train separation	T/G 2 / 1	**RO 2.8 SRO 3.2**
27 1827	**SYS078 A3.01** Ability to monitor automatic operation of the IAS, including: (CFR: 41.7 / 45.5)	**Instrument Air System (IAS)** Air pressure	T/G 2 / 1	**RO 3.1 SRO 3.2**

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28 1828	**SYS103 A4.03** Ability to manually operate and/or monitor in the control room: (CFR: 41.7 / 45.5 to 45.8)	**Containment System** — ESF slave relays	T/G 2 / 1	**RO 2.7*** **SRO 2.7***
29 1829	**SYS002 K3.03** Knowledge of the effect that a loss or malfunction of the RCS will have on the following: (CFR: 41.7)	**Reactor Coolant System (RCS)** — Containment	T/G 2 / 2	**RO 4.2** **SRO 4.6**
30 1830	**SYS014 A1.02** Ability to predict and/or monitor changes in parameters (to prevent exceeding design limits) associated with operating the RPIS controls, including: (CFR: 41.5 / 45.5)	**Rod Position Indication System (RPIS)** — Control rod position indication on control room panels	T/G 2 / 2	**RO 3.2** **SRO 3.6**
31 1831	**SYS017 K6.01** Knowledge of the effect of a loss or malfunction of the following ITM system components: (CFR: 41.7 / 45.7)	**In-Core Temperature Monitor (ITM) System** — Sensors and detectors	T/G 2 / 2	**RO 2.7** **SRO 3.0**
32 1832	**SYS029 A2.03** Ability to (a) predict the impacts of the following malfunctions or operations on the Containment Purge System; and (b) based on those predictions, use procedures to correct, control, or mitigate the consequences of those malfunctions or operations: (CFR: 41.5 / 43.5 / 45.3 / 45.13)	**Containment Purge System (CPS)** — Startup operations and the associated required valve lineups	T/G 2 / 2	**RO 2.7** **SRO 3.1**
33 1833	**SYS034 A3.03** Ability to monitor automatic operation of the Fuel Handling System, including: (CFR: 41.7 / 45.5)	**Fuel Handling Equipment System (FHES)** — High flux at shutdown	T/G 2 / 2	**RO 2.9** **SRO 3.3**
34 1834	**SYS045 K4.13** Knowledge of MT/G system design feature(s) and/or interlock(s) which provide for the following: (CFR: 41.7)	**Main Turbine Generator (MT/G) System** — Overspeed protection	T/G 2 / 2	**RO 2.6*** **SRO 2.8***

Question	K/A Number / K/A Description	K/A System	Tier/Group	Importance RO/SRO
35 1835	**SYS055 K1.06** Knowledge of the physical connections and/or cause-effect relationships between the CARS and the following systems: (CFR: 41.2 to 41.9 / 45.7 to 45.8)	**Condenser Air Removal System (CARS)** PRM system	T/G 2 / 2	**RO 2.6 SRO 2.6**
36 1836	**SYS068 2.4.50** SYS068 GENERIC	**Liquid Radwaste System (LRS)** Ability to verify system alarm setpoints and operate controls identified in the alarm response manual. (CFR: 41.10 / 43.5 / 45.3)	T/G 2 / 2	**RO 4.2 SRO 4.0**
37 1837	**SYS071 A4.14** Ability to manually operate and/or monitor in the control room: (CFR: 41.7 / 45.5 to 45.8)	**Waste Gas Disposal System (WGDS)** WDGS status alarms	T/G 2 / 2	**RO 2.8 SRO 3.0**
38 1838	**SYS075 K2.03** Knowledge of bus power supplies to the following: (CFR: 41.7)	**Circulating Water System** Emergency/essential SWS pumps	T/G 2 / 2	**RO 2.6* SRO 2.7***
39 1839	**EPE007 2.4.2** EPE007 GENERIC	**Reactor Trip** Knowledge of system set points, interlocks and automatic actions associated with EOP entry conditions. (CFR: 41.7 / 45.7 / 45.8)	T/G 1 / 1	**RO 4.5 SRO 4.6**
40 1840	**APE008 AK1.01** Knowledge of the operational implications of the following concepts as they apply to a Pressurizer Vapor Space Accident: (CFR 41.8 / 41.10 / 45.3)	**Pressurizer (PZR) Vapor Space Accident (Relief Valve Stuck O** Thermodynamics and flow characteristics of open or leaking valves	T/G 1 / 1	**RO 3.2 SRO 3.7**
41 1841	**APE015/017 AK2.08** Knowledge of the interrelations between the Reactor Coolant Pump Malfunctions (Loss of RC Flow) and the following: (CFR 41.7 / 45.7)	**Reactor Coolant Pump (RCP) Malfunctions** CCWS	T/G 1 / 1	**RO 2.6 SRO 2.6**

Question	K/A Number / K/A Description	K/A System	Tier/Group	Importance RO/SRO
42 1842	**APE022 AK1.02** Knowledge of the operational implications of the following concepts as they apply to Loss of Reactor Coolant Makeup: (CFR 41.8 / 41.10 / 45.3)	**Loss of Reactor Coolant Makeup** Relationship of charging flow to pressure differential between charging and RCS	T/G 1 / 1	**RO 2.7 SRO 3.1**
43 1843	**APE026 AA2.04** Ability to determine and interpret the following as they apply to the Loss of Component Cooling Water: (CFR: 43.5 / 45.13)	**Loss of Component Cooling Water (CCW)** The normal values and upper limits for the temperatures of the components cooled by CCW	T/G 1 / 1	**RO 2.5 SRO 2.9***
44 1844	**APE027 AK3.04** Knowledge of the reasons for the following responses as they apply to the Pressurizer Pressure Control Malfunctions: (CFR 41.5,41.10 / 45.6 / 45.13)	**Pressurizer Pressure Control System (PZR PCS) Malfunction** Why, if PZR level is lost and then restored, that pressure recovers much more slowly	T/G 1 / 1	**RO 2.8 SRO 3.3**
45 1845	**EPE029 2.4.2** EPE029 GENERIC	**Anticipated Transient Without Scram (ATWS)** Knowledge of system set points, interlocks and automatic actions associated with EOP entry conditions. (CFR: 41.7 / 45.7 / 45.8)	T/G 1 / 1	**RO 4.5 SRO 4.6**
46 1846	**EPE038 EA1.10** Ability to operate and monitor the following as they apply to a SGTR: (CFR 41.7 / 45.5 / 45.6)	**Steam Generator Tube Rupture (SGTR)** Control room radiation monitoring indicators and alarms	T/G 1 / 1	**RO 3.7* SRO 3.7**
47 1847	**APE040 AK1.01** Knowledge of the operational implications of the following concepts as they apply to Steam Line Rupture: (CFR 41.8 / 41.10 / 45.3)	**Steam Line Rupture** Consequences of PTS	T/G 1 / 1	**RO 4.1 SRO 4.4**
48 1848	**APE054 AA2.08** Ability to determine and interpret the following as they apply to the Loss of Main Feedwater (MFW): (CFR: 43.5 / 45.13)	**Loss of Main Feedwater (MFW)** Steam flow-feed trend recorder	T/G 1 / 1	**RO 2.9 SRO 3.3***

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49 1849	**EPE055 EK3.02** Knowledge of the reasons for the following responses as the apply to the Station Blackout : (CFR 41.5 / 41.10 / 45.6 / 45.13)	**Loss of Offsite and Onsite Power (Station Blackout)** Actions contained in EOP for loss of offsite and onsite power	T/G 1 / 1	**RO 4.3 SRO 4.6**
50 1850	**APE056 AA2.37** Ability to determine and interpret the following as they apply to the Loss of Offsite Power: (CFR: 43.5 / 45.13)	**Loss of Offsite Power** ED/G indicators for the following: voltage, frequency, load, load-status, and closure of bus tie breakers	T/G 1 / 1	**RO 3.7* SRO 3.8**
51 1851	**APE057 AA1.06** Ability to operate and / or monitor the following as they apply to the Loss of Vital AC Instrument Bus: (CFR 41.7 / 45.5 / 45.6)	**Loss of Vital AC Electrical Instrument Bus** Manual control of components for which automatic control is lost	T/G 1 / 1	**RO 3.5 SRO 3 5**
52 1852	**APE058 AK3.02** Knowledge of the reasons for the following responses as they apply to the Loss of DC Power: (CFR 41.5,41.10 / 45.6 / 45.1)	**Loss of DC Power** Actions contained in EOP for loss of dc power	T/G 1 / 1	**RO 4.0 SRO 4.2**
53 1853	**APE062 AA1.05** Ability to operate and / or monitor the following as they apply to the Loss of Nuclear Service Water (SWS): (CFR 41.7 / 45.5 / 45.6)	**Loss of Nuclear Service Water** The CCWS surge tank, including level control and level alarms, and radiation alarm	T/G 1 / 1	**RO 3.1 SRO 3.1**
54 1854	**WE04 EK2.2** Knowledge of the interrelations between the (LOCA Outside Containment) and the following: (CFR: 41.7 / 45.7)	**LOCA Outside Containment** Facility*s heat removal systems, including primary coolant, emergency coolant, the decay heat removal systems, and relations between the proper operation of these systems to the operation of the facility.	T/G 1 / 1	**RO 3.8 SRO 4.0**

Question	K/A Number K/A Description	K/A System	Tier/Group	Importance RO/SRO
55 1855	**WE05 EK2.1** Knowledge of the interrelations between the (Loss of Secondary Heat Sink) and the following: (CFR: 41.7 / 45.7)	**Loss of Secondary Heat Sink** Components, and functions of control and safety systems, including instrumentation, signals, interlocks, failure modes, and automatic and manual features.	T/G 1 / 1	**RO 3.7 SRO 3.9**
56 1856	**WE11 2.4.8** WE11 GENERIC	**Loss of Emergency Coolant Recirculation** Knowledge of how abnormal operating procedures are used in conjunction with EOPs. (CFR: 41.10 / 43.5 / 45.13)	T/G 1 / 1	**RO 3.8 SRO 4.5**
57 1857	**APE003 AK1.07** Knowledge of the operational implications of the following concepts as they apply to Dropped Control Rod: (CFR 41.8 / 41.10 / 45.3)	**Dropped Control Rod** Effect of dropped rod on insertion limits and SDM	T/G 1 / 2	**RO 3.1 SRO 3.9**
58 1858	**APE005 AK2.02** Knowledge of the interrelations between the Inoperable / Stuck Control Rod and the following: (CFR 41.7 / 45.7)	**Inoperable/Stuck Control Rod** Breakers, relays, disconnects, and control room switches	T/G 1 / 2	**RO 2.5 SRO 2.6**
59 1859	**APE024 AK1.04** Knowledge of the operational implications of the following concepts as they apply to Emergency Boration: (CFR 41.8 / 41.10 / 45.3)	**Emergency Boration** Low temperature limits for born concentration	T/G 1 / 2	**RO 2.8 SRO 3.6**
60 1860	**APE061 AA2.04** Ability to determine and interpret the following as they apply to the Area Radiation Monitoring (ARM) System Alarms: (CFR: 43.5 / 45.13)	**Area Radiation Monitoring (ARM) System Alarms** Whether an alarm channel is functioning properly	T/G 1 / 2	**RO 3.1 SRO 3.5**
61 1861	**APE067 AK3.02** Knowledge of the reasons for the following responses as they apply to the Plant Fire on Site: (CFR 41.5,41.10 / 45.6 / 45.13)	**Plant Fire On Site** Steps called out in the site fire protection plan, FPS manual, and fire zone manual	T/G 1 / 2	**RO 2.5 SRO 3.3**

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62 1862	**APE068 2.1.28** APE068 GENERIC	**Control Room Evacuation** Knowledge of the purpose and function of major system components and controls. (CFR: 41.7)	T/G 1 / 2	**RO 4.1 SRO 4.1**
63 1863	**WE03 EK3.2** Knowledge of the reasons for the following responses as they apply to the (LOCA Cooldown and Depressurization) (CFR: 41.5 / 41.10, 45.6 / 45.13)	**LOCA Cooldown and Depressurization** Normal, abnormal and emergency operating procedures associated with (LOCA Cooldown and Depressurization).	T/G 1 / 2	**RO 3.4 SRO 3.9**
64 1864	**WE09 EA1.1** Ability to operate and / or monitor the following as they apply to the (Natural Circulation Operations) (CFR: 41.7 / 45.5 / 45.6)	**Natural Circulation Operations** Components, and functions of control and safety systems, including instrumentation, signals, interlocks, failure modes, and automatic and manual features.	T/G 1 / 2	**RO 3.5 SRO 3.5**
65 1865	**WE13 2.2.37** WE13 GENERIC	**Steam Generator Overpressure** Ability to determine operability and/or availability of safety related equipment. (CFR: 41.7 / 43.5 / 45.12)	T/G 1 / 2	**RO 3.6 SRO 4.6**
66 1866	**GEN2.1 2.1.28** Conduct of Operations	**GENERIC - Conduct of Operations** Knowledge of the purpose and function of major system components and controls. (CFR: 41.7)	T/G 3 / 0	**RO 4.1 SRO 4.1**
67 1867	**GEN2.1 2.1.30** Conduct of Operations	**GENERIC - Conduct of Operations** Ability to locate and operate components, including local controls. (CFR: 41.7 / 45.7)	T/G 3 / 0	**RO 4.4 SRO 4.0**
68 1868	**GEN2.1 2.1.31** Conduct of Operations	**GENERIC - Conduct of Operations** Ability to locate control room switches, controls, and indications, and to determine that they correctly reflect the desired plant lineup. (CFR: 41.10 / 45.12)	T/G 3 / 0	**RO 4.6 SRO 4.3**

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69 1869	**GEN2.2 2.2.21** Equipment Control	**GENERIC - Equipment Control** Knowledge of pre- and post-maintenance operability requirements. (CFR: 41.10 / 43.2)	T/G 3 / 0	**RO 2.9 SRO 4.1**
70 1870	**GEN2.2 2.2.35** Equipment Control	**GENERIC - Equipment Control** Ability to determine Technical Specification Mode of Operation. (CFR: 41.7 / 41.10 / 43.2 / 45.13)	T/G 3 / 0	**RO 3.6 SRO 4.5**
71 1871	**GEN2.3 2.3.12** Radiation Control	**GENERIC - Radiation Control** Knowledge of radiological safety principles pertaining to licensed operator duties, such as containment entry requirements, fuel handling responsibilities, access to locked high-radiation areas, aligning filters, etc. (CFR: 41.12 / 45.9 / 45.10)	T/G 3 / 0	**RO 3.2 SRO 3.7**
72 1872	**GEN2.3 2.3.14** Radiation Control	**GENERIC - Radiation Control** Knowledge of radiation or contamination hazards that may arise during normal, abnormal, or emergency conditions or activities. (CFR: 41.12 / 43.4 / 45.10)	T/G 3 / 0	**RO 3.4 SRO 3.8**
73 1873	**GEN2.3 2.3.7** Radiation Control	**GENERIC - Radiation Control** Ability to comply with radiation work permit requirements during normal orabnormal conditions. (CFR: 41.12 / 45.10)	T/G 3 / 0	**RO 3.5 SRO 3.6**
74 1874	**GEN2.4 2.4.16** Emergency Procedures / Plan	**GENERIC - Emergency Procedures / Plan** Knowledge of EOP implementation hierarchy and coordination with other support procedures or guidelines such as, operating procedures, abnormal operating procedures, and severe accident management guidelines. (CFR: 41.10 / 43.5 / 45.13)	T/G 3 / 0	**RO 3.5 SRO 4.4**
75 1875	**GEN2.4 2.4.46** Emergency Procedures / Plan	**GENERIC - Emergency Procedures / Plan** Ability to verify that the alarms are consistent with the plant conditions. (CFR: 41.10 / 43.5 / 45.3 / 45.12)	T/G 3 / 0	**RO 4.2 SRO 4.2**