

The BWR Outline Generator program was used for initial selection. Used the very next available K/A to generate the replacement K/A unless otherwise indicated. Poker chips were used for all other cases.		
Tier / Group	Randomly Selected K/A	Reason for Rejection
RO T2 G1	262001 2.2.37 became 262001 2.2.38	This K/A is being replaced due to oversampling. Replaced with 262001 2.2.38, next in order.
RO T3 G1	2.1.32 became 2.1.31	Overlap with this generic K/A RO tier 1 group 1. Replaced with 2.1.31 next in order.
RO T3 G2	2.2.22 became 2.2.39	Over sample of this K/A. Replaced with 2.2.39 next in order.
RO T3 G4	2.4.20 became 2.4.21	Over sample of this K/A. Replaced with 2.4.21 next in order.
RO T3 G3	2.3.11 became 2.3.12	Replaced due to over sampled K/A. Replaced with 2.3.12 next in order.
RO T3 G2	2.2.1 became 2.2.3	Replaced due to over sampled K/A. Replaced with 2.2.3 next in order.
2 / 1	215004 2.1.25 became 217000 2.1.25	Replaced due to inability to create with 215004.
RO T2 G1	218000 2.2.38 became 262001 2.2.38	Replaced due to inability to create with 218000.
SRO T1 G1	295023 2.1.32 Became 295023 2.4.30	System Generic statement/Evolution mismatch; No limits and precautions associated with Refueling Accident. From the field of unused System Generic K/As with a 10CFR 55.43.b link, randomly selected 2.4.30.
SRO T1 G2	295020 2.4.20 Became 295020 2.4.35	System Generic statement/Evolution mismatch; No EOP warnings associated with Inadvertent Isolation. From the field of unused System Generic K/As with a 10CFR 55.43.b link, randomly selected 2.4.35.
SRO T2 G1	259002 2.2.22 Became 259002 2.4.06	System Generic statement/System mismatch; No LCOs or Safety Limits associated with Reactor Water Level Control. From the field of unused System Generic K/As with a 10CFR 55.43.b link, randomly selected 2.4.06.
SRO T2 G1	259002 2.4.06 Became 2.4.11	System Generic statement/Evolution mismatch; no EOP mitigation strategies apply to RWLC. From the field of unused System Generic K/As with a 10CFR 55.43.b link, randomly selected 2.2.04, but there is no difference between units. From the field of unused System Generic K/As with a 10CFR 55.43.b link, randomly selected 2.4.11
SRO T2 G2	202002 2.4.18 Became 202002 2.4.09	System Generic statement/System mismatch; No EOP Bases related to Recirc Flow Control. From the field of unused System Generic K/As with a 10CFR 55.43.b link, randomly selected 2.4.09.

Tier / Group	Randomly Selected K/A	Reason for Rejection
SRO T2 G2	201005 2.2.25 Became 201006 2.2.25	Replaced because LaSalle does not RCIS.
RO T2 G1	217000 K1.07 Became 300000 K1.02	Not operationally valid, reselected. Reselected to an un-sampled system.
RO T1 G1	295027 EK3.01 became 600000 K3.04	LaSalle does not have a Mark III containment.
RO T1 G1	295038 EK2.03 became 295038 K2.10	Not operationally valid at LaSalle, reselected.
RO T2 G1	262002 K3.17 became 262002 K3.08	No UPS relationship with PRM K3.09. Randomly selected K3.09 , but its IR is <2.5. Randomly selected K3.12, but its IR is <2.5. Randomly selected 3.08.
SRO T3	2.2.1 Became 2.2.5	Unable to write an operationally valid SRO question to this KA (Startup Checklist) that would not need a reference and be a direct lookup.
SRO T3	2.3.14 Became 2.3.06	2.3.14 was also selected on the Cert Exam. Reselected to avoid conflict.
RO T1 G2	295007 K3.06 Became 295007 K3.05	High reactor pressure evolution question duplicates a previously developed turbine pressure regulating system 241000 question. Randomly selected an alternate K.3 K/A.
RO T1 G1	295005 AA1.05 Became 295005 AA1.01	Turbine trip evolution question duplicates a previously developed turbine pressure regulating system 241000 question. Randomly selected an alternate AA.1 K/A.
75 Day Submittal		
RO T2 G2	201003 K3.03 Became 201003 K3.02	A question that related a CRDM failure to Shutdown Margin would be too easy/obvious. Randomly selected an alternate K.3 K/A.
RO T2 G2	239003 A4.04 Became 239003 A4.08	Dilution Air Flow is not part of the MSIV Leakage Control System at Lasalle. Randomly selected an alternate A.4 K/A.
RO T2 G1	218000 A4.05 Became 218000 A4.03	A question on the original KA would conflict with a scenario event. From the field of K/As that would not conflict with the scenario event, randomly selected A4.03.
RO T2 G1	262001 2.2.38 Became 262001 2.2.12	Unable to write a question for LaSalle that would be operationally valid. From the field of unused System Generic K/As, randomly selected 2.2.12.
SRO T2 G1	218000 A2.05 Became 218000 A2.03	Unable to write an SRO-Only level question. Randomly selected an alternate A.2 K/A

Tier / Group	Randomly Selected K/A	Reason for Rejection
SRO T2 G1	259002 2.4.11 became 259002 2.4.20	Unable to write an SRO-Only level question. From the field of unused System Generic K/As with a 10CFR 55.43.b link, randomly selected 2.4.20.
RO T2 G1	217000 2.1.25 Became 217000 2.1.27	A question on 2.1.25 would conflict with a previously developed question. From the field of unused System Generic K/As, randomly selected 2.1.27.
RO T2G1	215005 K5.06 Became 215005 K5.05	A question on K5.06 would conflict with the operating exam. Randomly selected an alternate K5.
RO T1G1	295016 2.4.03 Became 295016 2.4.34	Emergency Evolution/KA mismatch. There are no Post Accident Monitoring (PAM) instruments associated with the Remote Shutdown Panel. From the field of unused System Generic K/As, randomly selected 2.3.34.