Tier / Group	Randomly Selected K/A	Reason for Rejection
Tier 1 / Group 1 SRO	#77 - 295005 G.2.4.49	Immediate operator actions are RO level of knowledge. New K/A chosen by NRC Chief Examiner: 295005.G.2.4.11 - Main Turbine Trip: Knowledge of abnormal condition procedures.
Tier 2 / Group 1 RO	#33 - 207000.A3.01	The Isolation Condenser does not have any automatic operations for Isolation Condenser water level. New K/A chosen by NRC Chief Examiner: 207000. A3.05 - Ability to monitor automatic operations of the ISOLATION (EMERGENCY) CONDENSER including: System lineup
Tier 1 / Group 1 RO	#74 - 295001.AK3.05	Oversampling of the Recirc System speed mismatch New K/A chosen by NRC Chief Examiner: 295001.AK3.06 - Knowledge of the reasons for the following responses as they apply to PARTIAL OR COMPLETE LOSS OF FORCED CORE FLOW CIRCULATION: Core flow indication
Tier 2 / Group 2 RO	#75 - 201002.A3.03	Cannot write a discretionary question to this K/A, no auto actions for rod drift New K/A chosen by NRC Chief Examiner: 201002.A3.01 - Ability to monitor automatic operations of the REACTOR MANUAL CONTROL SYSTEM including: Control rod block actuation
Tier 2 / Group 1 RO	#35 - 211000.G2.1.31	The K/A is asking for a location and there are no plausible distractors for SBLC in the Main Control Room as the control switch is only located on the 902-5 panel. New K/A chosen by NRC Chief Examiner: 211000 G.2.1.30 - Ability to locate and operate components, including local controls.