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APPENDIX A: COMMITMENTS FOR LICENSE RENEWAL OF OCGS				
COMMITMENT NUMBER	ITEM NUMBER AND COMMITMENT	UFSAR SUPPLEMENT LOCATION (LRA APP. A)	ENHANCEMENT OR IMPLEMENTATION SCHEDULE	SOURCE
	<p>These actions will be completed prior to restart from the associated outage.</p> <p>Note: The frequency for the inspections described in item 1 (above) has been changed to every other refueling outage, in accordance with item 21 of the IWE Inspection Program.</p> <p>(2) A strippable coating will be applied to the reactor cavity liner to prevent water intrusion into the gap between the drywell shield wall and the drywell shell during periods when the reactor cavity is flooded.</p> <p>(3) The reactor cavity seal leakage trough drains and the drywell sand bed region drains will be monitored for leakage.</p> <ul style="list-style-type: none"><li>The sand bed region drains will be monitored daily during refueling outages. If leakage is detected, procedures will be in place to determine the source of leakage and investigate and address the impact of leakage on the drywell</li></ul>		<p>Refueling outages prior to and during the period of extended operation</p> <p>Periodically</p> <p>Daily during refueling outages.</p>	