

License Condition Number	SER Section	License Condition
10.2	3.1.4	<p>The licensee shall construct all wells in accordance with methods described in Section 3.3.2 of the approved license application.</p> <p>The licensee shall perform well integrity tests on each injection and production well before the wells are utilized and on wells that have been serviced with equipment or procedures that could damage the well casing. Additionally, each well shall be retested at least once every five years. Integrity tests shall be performed in accordance with Section 3.3.2.2 of the approved license application for <u>the Willow Creek Project and Section 3.1.3.4 of the Ludeman Project Revised Technical Report</u>. Any failed well casing that cannot be repaired to pass the integrity test shall be appropriately plugged and abandoned, using procedures set out in Section 3.3.2 of the approved license application.</p> <p>Mechanical integrity testing is required prior to returning to service any injection well suspected of having subsurface damage due to unusual operating conditions or unusual natural phenomenon.</p>
10.24	4.2.4	<p><u>The licensee will install three downgradient and one upgradient ground water monitoring wells in the 110 sand aquifer at both the evaporation and permeate ponds shown in Figure 1 of Addendum 4-A of the Ludeman Project Revised Technical Report . The monitoring wells will be completed at a depth sufficient to obtain ground water adequate to monitor and to meet the requirements in License Conditions 10.4 and 11.2 with the exception that the licensee will monitor the wells at least quarterly. If an excursion is verified the licensee will not be required to implement immediate corrective actions, but will inform the NRC in 60 days of the actions it will take to determine if the excursion is associated with leaks from the evaporation or permeate ponds.</u></p>