Riverside Station Report



The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.

The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.

Riverside Station Report — part 2

The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.

The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.

Riverside Station Report — part 3

The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.

The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.

Riverside Station Report — part 4

The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.

The inspection covered intake screens, the two primary pumps, the standby generator, and the control cabinet. Readings outside the expected band were repeated after ten minutes to rule out start-up effects.