

Satellite Plant Operator

Position Responsibilities:

This position is responsible for a variety of duties associated with the operation of the Christensen Ranch satellite ion exchange plant where wellfield solutions are circulated through the plant ion exchange and filtration systems to load uranium on ion exchange resins. Specific responsibilities include, but are not limited to:

- Monitoring the control computer for wellfield, plant, pipelines and disposal well operational metrics including the rapid response to computer process alarms.
- Documentation of accurate records of daily processing plant activities.
- Monitoring ion exchange resin vessel loading metrics, process sample collection and resin transfers.
- Maintenance of PVC piping, mixers and pump motors is required.
- Driving truckloads of ion exchange resin between the Christensen Ranch site and the Irigaray Central Processing Plant may be required.

Job Requirements:

- This is an hourly paid position that involves shiftwork. Work schedule is a 12-hour shift (day or night), 4 days on, 4 days off. Overnight accommodation is available for those who choose to stay on site for their 4-days on.
- Job training will be provided for this position.
- Must be able to recognize hazardous conditions, follow company safety policies and practices and to engage in a strong safety culture.
- Applicants must be legally authorized to work in the U.S.
- Applicants must be able to pass a medical pulmonary function test for respirator usage and must pass drug and alcohol testing as a prerequisite to employment.

Qualifications:

- A high school diploma and knowledge of basic construction/maintenance skills are required.
- A valid driver's license is required – Class A CDL would be a plus.
- Must have the ability to safely work independently, as well as a part of a team setting.
- Must have the ability to follow standard operating procedures.
- Basic computer skills are required.