

Overtime Report January, 2023

Operator	Date	Time	OT Hrs.	Alarm Call	Operator Response
John Gibson	2/11/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
John Gibson	2/12/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
John Gibson	2/13/2023		2		Daily Holiday duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
John Gibson	2/25/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
John Gibson	2/26/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
Sean Bernard	2/4/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
Sean Bernard	2/5/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
Sean Bernard	2/18/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
Sean Bernard	2/19/2023		2		Daily weekend duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.
Sean Bernard	2/20/2023		2		Daily Holiday duties on plant processes, rounds, checked upstream and downstream creek levels, recorded and set discharge flow, lab testing at monitoring locations Eff-001 and Eff-002.