

## Overtime Report February, 2025

Operator	Date	Time	OT Hrs.	Alarm Call	Operator Response
John Gibson	2/7/2025	2:37	3	Low chlorine residual	Responded to the plant. Titrated CCB eff. Good chlorine residual, cleaned analyser screens, topped off buffer solution, recalibrated. Surge tank lower than normal operating level. Shut down plant and restarted processes. Washed both fuzzy filters, restarted the chlorine feed system. Chemical mixer M10A tripped breaker-reset and restarted.
John Gibson	2/8/2025		3		Weekend duties during discharge season. Daily sampling and analysis at monitoring location EFF-002. Creek readings, setting discharge flow rates, record data. Dumped sludge trailer in compost bay #1 added wood chips and placed back in service. Wased FFb, cleaned turb meters. Notified GM of plant status from storm events.
John Gibson	2/9/2025		2		Weekend duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data.
Sean Bernard	2/12/2025		3.5		(Holiday) duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data. Picked up replacement block heater and battery cable for the plant backup generator. Calibrated CCB chlorine analyzer.
Sean Bernard	2/15/2025		2		Weekend duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data.
Sean Bernard	2/16/2025		2		Weekend duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data.
Sean Bernard	2/17/2025		2		(Holiday) duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data.
Sean Bernard	2/21/2025		2		Duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data.
Sean Bernard	2/22/2025		2		Weekend duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data.
Sean Bernard	2/23/2025		2		Weekend duties during discharge season. Daily sampling and analysis at monitoring location EFF-002 & EFF-001. Creek readings, setting discharge flow rates, record data.