

Contact: Travis van den Berg
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Dear Customer

Glebe Beneficial Use Scheme – annual notification regarding boron levels

SunWater holds an Environmental Approval to facilitate the discharge of treated CSG water into Glebe Weir. The approval requires that SunWater notify all water users supplied with the resource for the purpose of irrigation of crops on an annual basis.

SunWater undertakes weekly monitoring of Total Boron and Dissolved Boron in Glebe Weir and also downstream of the weir. The levels of boron detected in Glebe Weir and downstream from July 2016 to September 2017 have been within the ranges shown in Table 1.

Table 1: Glebe Weir Boron Monitoring Summary

| Location | Parameter | Approval Limit (mg/L) | Minimum (mg/L) | Median (mg/L) | Maximum (mg/L) |
|----------------------------------------|-----------------|-----------------------|----------------|---------------|----------------|
| Glebe Weir | Total Boron | 0.5 | 0.024 | 0.046 | 0.13 |
| | Dissolved Boron | 0.5 | <0.005 | 0.042 | 0.12 |
| Dawson River, downstream of Glebe Weir | Total Boron | 0.5 | 0.023 | 0.048 | 0.13 |
| | Dissolved Boron | 0.5 | 0.022 | 0.043 | 0.12 |

As can be seen in the above table, the levels of boron detected in and downstream of Glebe Weir are lower than the trigger concentration (0.5 mg/L) stated in Schedule C – Table 1 of Specific Approval ENBU04254412, SunWater’s Environmental Approval to discharge treated CSG water into Glebe Weir.

Should you have any queries regarding this letter, please contact SunWater Environmental Advisor Travis van den Berg on 07 3120 0167 or email Travis.vandenberg@sunwater.com.au

Yours sincerely



Gordon Delaney
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