

Dissolved Chromium	-	-	-	-	-	-	-	-	-
Dissolved Arsenic	-	-	-	-	-	-	-	-	-
Dissolved Mercury	-	-	-	-	-	-	-	-	-

Table notes:

1. All measurements are in mg/L unless stated otherwise;
2. BD1 = blind field duplicate of BH1;
3. Values preceded with < are below the limit of reporting (LOR);
4. Values in bold exceed threshold criteria;
5. *Threshold concentration derived from background aquifer chemistry;
6. (A1) Threshold concentration derived ANZG (2018); and
7. (H) Hardness Modified Trigger Value adjusted as per ANZG (2018) Table 3.

8. n.d not detected as various detection limites (reported in the laboratory results in the letter report)
9. - not analysed or measured
10. Blanck cell means that there is no threshold value.
11. ~~for~~ for samples taken on the 26th, the pH calibration on the YSI was outside of the range (BH1, BH2b, BH5 and LP1) and field pH should be viewed with caution. Laboratory pH for these samples are more reliable.