

Total Recoverable Hydrocarbons	µg/L	-	-	-	-	-	-	-	-	-
F1 (C6-C10 fraction minus BTEX)	µg/L	-	-	-	-	-	-	-	-	-
F2 (>C10-C16 fraction minus Naphthalene)	µg/L	-	-	-	-	-	-	-	-	-
>C16-C34	µg/L	-	-	-	-	-	-	-	-	-
>C34-C40	µg/L	-	-	-	-	-	-	-	-	-
>C10-C40	µg/L	-	-	-	-	-	-	-	-	-

Table notes:

1. All measurements are in mg/L unless stated otherwise;
2. BD01 = blind field duplicate of BH3b;
3. Values preceded with < are below the limit of reporting (LOR);
4. Values highlight in red 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 limits (reported in the laboratory results in the Letter report)
9. ²All other compounds tested were n.d.
10. – not analysed or measured
11. Blank cell means that there is no threshold value.