

| VWP Install Details in Standpipe |      |                       |                               |                             |                           |                     |                          |                            |
|----------------------------------|------|-----------------------|-------------------------------|-----------------------------|---------------------------|---------------------|--------------------------|----------------------------|
| BH_ID                            | Type | Hole depth<br>(m bgl) | Screen Depth<br>Start (m bgl) | Screen Depth<br>End (m bgl) | Standpipe Install<br>Date | Transducer Model    | Transducer<br>Serial No. | Comment                    |
| BH2B_1104A                       | SP   | 15.1                  | 6                             | 12                          | 2/09/2025                 | VWP-3000 345 kPa    | 378315                   | VWP Installed in Standpipe |
| BH2B_1134                        | SP   | 40                    | 9                             | 12                          | 15/10/2025                | VWP-3000 345 kPa    | 378306                   | VWP Installed in Standpipe |
| BH2B_1135                        | SP   | 34.82                 | 4                             | 7                           | 10/09/2025                | VWP-3000 345 kPa    | 378266                   | VWP Installed in Standpipe |
| BH2B_1139                        | SP   | 40.4                  | 9.5                           | 15.5                        | 18/09/2025                | VWP-3000 345 kPa    | 378277                   | VWP Installed in Standpipe |
| BH2B_1143                        | SP   | 31.5                  | 2.5                           | 4.5                         | 28/10/2025                | OPK20S35000 350 kPa | P250899                  | VWP Installed in Standpipe |
| BH2B_1146                        | SP   | 43                    | 12.5                          | 15.5                        | 27/11/2025                | OPK20S35000 350 kPa | P250893                  | VWP Installed in Standpipe |
| BH2B_1147                        | SP   | 40                    | 5                             | 8                           | 26/09/2025                | VWP-3000 345 kPa    | 378276                   | VWP Installed in Standpipe |
| BH2B_1149                        | SP   | 40                    | 6.8                           | 9.8                         | 27/08/2025                | VWP-3000 345 kPa    | 378285                   | VWP Installed in Standpipe |
| BH2B_1160                        | SP   | 30.4                  | 9                             | 12                          | 14/10/2025                | OPK20S35000 350 kPa | P250885                  | VWP Installed in Standpipe |
| BH2B_1161                        | SP   | 35.2                  | 12                            | 15                          | 25/11/2025                | OPK20S35000 350 kPa | P250868                  | VWP Installed in Standpipe |
| BH2B_1162                        | SP   | 37.5                  | 6.5                           | 9.5                         | 10/11/2025                | VWP-3000 345 kPa    | 377909                   | VWP Installed in Standpipe |