



Bore Log Report

(Renamed Bore Installation Report)

It is normally sufficient to attach a completed Driller's report to the Bore Compliance Report. The Driller's report should include the information requested on this form. If a Driller's report is **NOT** attached, please complete this form.

Bore Number:

CRC

Consent Number:

Provide a NZ grid reference for the bore location, accurate to 10 metres:

NZTM2000:	1 _ _ _ _ _ mE	5 _ _ _ _ _ mN
NZ Map Grid:	2 _ _ _ _ _ mE	5 _ _ _ _ _ mN
WGS84:	Latitude _ _ ° _ _ ' _ _ " S	Longitude _ _ ° _ _ ' _ _ " E

BORE AND GALLERY CONSTRUCTION DETAILS

Date completed: / / 20

Bore Depth: metres below ground level

Bore diameter (at the top): millimetres

Length of the Gallery (m): Width (m): Depth (m):

Direction of gallery from intake point: N-NE-E-SE-S-SW-W-NW (circle)

Primary Drilling Method: ROTARY / CABLE TOOL / MACHINE DUG / DRIVEN / PERCUSSION /

(circle one or state other)

Secondary Drilling Method: ROTARY / CABLE TOOL / MACHINE DUG / DRIVEN / .PERCUSSION /

(circle one or state other)

Casing material: STEEL / PVC / CONCRETE /

(circle one or state other)

BORES ONLY

Well head sealed below ground level?: YES NO (circle one)
(gaps between casing and ground need to be grouted)

Screen(s) installed?: YES NO (circle one)

Screen 1 Screen type: STAINLESS STEEL / PVC / SLOTTED CASING/

(state if other type)

Set at metres to metres below ground level

Screen 2 Screen type: STAINLESS STEEL / PVC / SLOTTED CASING /

(state if other type)

Set at metres to metres below ground level

(if more screens, add this information separately)

Measuring Point for Water Levels: (circle one) TOP OF CASING / GROUND LEVEL /

Measuring Point distance from ground level: metres BELOW / ABOVE ground level

Is the well flowing artesian? YES NO (a flowing artesian well has water flowing out of the well at ground level)

Initial Water Level: metres BELOW / ABOVE GROUND LEVEL / MEASURING POINT

(after drilling was completed)

