

Section B: Ground water take details (additional copy)

19. Is the bore hole/well: Existing yet to be installed (tick) (please note a well drilling consent is required for the construction of any new bore hole/well)

Please attach a copy of any bore logs or pump tests you hold in your records.

21. Has a pump test ever been undertaken on the bore **YES** **NO**
If **YES**: Waikato Regional Council has this the contractor has the results
 it is attached these are no longer available

22. To ensure we have your bore correctly registered, please provide the well construction details (if known). In this section please provide any information you have on the bore. If any information is unknown, please state this. Any estimates you have on the bore may also be useful to us. If you are providing estimates, please just mark these with an asterix*.

Well depth: _____ m well diameter: _____ (mm) Casing depth: _____ m

Casing diameter: _____ mm Depth to pump: _____ m Year of construction: _____

Casing materials: steel PVC other (please specify) _____

Is there a screen: **YES** **NO**

Screen depths: Top _____ m Bottom: _____ m

Screen diameter: _____ mm

Screen materials: steel PVC Other (if known): _____

Aquifer/geology (if known): _____

23. Is the bore within the following distances (please tick):

600 m of the Coastal Marine Area **YES** **NO**

100 m of a lake or stream/drain **YES** **NO**

100 m of a geothermal feature **YES** **NO**

100 m from any other wells **YES** **NO**

(unless you also own that well) (if you are within 100 m of another bore, consulting with the owner of that bore and obtaining their written approval for your water take will help streamline the process– see "Additional information for Dairy Shed Water applications" for information on consultation requirements)

24. Has the water take resulted in saltwater intrusion or other contamination of the water in your bore (the aquifer)?
 YES **NO**

25. Please provide all the following dimensions for the surface waterway (stream, lake, drain, spring etc) nearest to your bore (even if the waterway is a significant distance away), as observed in a typical late summer (i.e. February/March). If you are unable to measure any distance, please provide an estimate and mark with an asterix*. **This information is required for all groundwater takes:**

Stream name _____ (if known) (Please show this on your location map Q7)

Stream width: _____ m Stream depth: _____ m

Depth to water table _____ m Distance to stream: _____ m

If water table depth is not known: depth to water in your bore _____ m