

Completion Report

Homelands Housing and Infrastructure Program



BARKLY PLUMBING SERVICES

NTWP00009 WIITIN
NEW WIITIN BORE



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Service Provider	Barkly Plumbing Services	ABN	39 255 240 990
Contact Details	Mrs Sarah Curran Mob 0438 384 324 Email sarah@barklyplumbing.com.au	Contractor Accreditation Limited (CAL) Registration Number:	19414
Project Name	New Wiitin Bore	Contract No.	NTWP00009
Homeland	Wiitin	Community ID	952
Project Type	Water infrastructure	House #	N/A
Commencement Date	10/07/2025	Completion Date	22/09/2025

Project Summary

Include a brief summary of the deliverables on the project.

- **Drill new bore at Wiitin homeland 219mm Steel Casing**
 - Slotted section 168mm
 - Travel
 - Drill rig

- **Run water and electrical from old bore to new bore 3 phase power + 3 phase power point**
 - New bore head
 - New pump motor and lay-flat
 - 50mm poly rising main
 - Testing and commissioning
 - Mobilisation/demobilisation

- **Fencing and concrete of new bore 1800mm chainmesh fence**
 - 3 strand barb wire on angle post
 - Double gate
 - Concrete around bore heat 3x3 metre

Visual Progress

PROGRESS IMAGES	
Before water service excavation	Trench excavation
 A wide, flat area of reddish-brown soil with visible tire tracks, indicating preparation for excavation. A green excavator is partially visible in the foreground.	 A deep, narrow trench has been excavated into the reddish-brown soil. The trench walls are vertical, and there is some debris and roots visible at the bottom.
Continued trench excavation	Water service Installation
 A green excavator is working at the end of a long, deep trench, continuing the excavation process. The soil is reddish-brown and the trench walls are steep.	 A black pipe is being installed along the length of the trench. The pipe is laid on the ground at the bottom of the trench, and the excavator is visible in the background.

Backed filled with sand with identification tape



Area clean and backfilled



Installation of above ground pipe work



Completion of above ground pipe work



Installation of fencing posts

Fence post installed



Pre Bore installation

Bore and pipe work installed



Fencing Installation



Completion of Fencing



Prepping from slab



Formwork and steel installed



Pouring Concrete slab



Slab Completed



Formwork to be removed



Formwork removed and stone spread



Roller installed control panel to be install



Control panel install project complete

