

Anglesea Borefield Monthly Update

June 2026

Current status

Due to ongoing dry conditions and low storage levels, Barwon Water re-commenced operation of the Anglesea borefield on 29 July 2025.

When activated, the Anglesea borefield helps deliver water to homes and businesses in Anglesea, Aireys Inlet, Torquay, the Bellarine Peninsula and suburbs in the greater Geelong region.

This monthly update reports on extraction activities and trigger levels.

Volume extracted

The volume of groundwater obtained from the borefield since the commencement of pumping is outlined in Figure 1 below.

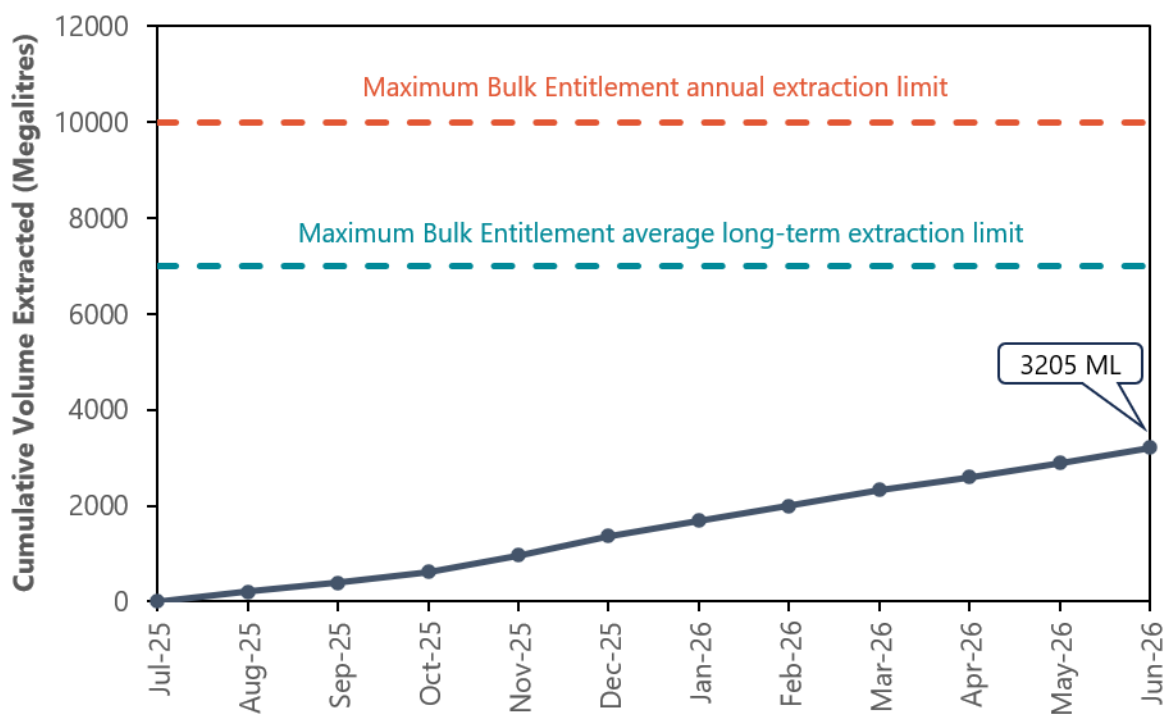


Figure 1 Cumulative volume of groundwater extracted from the Anglesea borefield during the 2025/2026 financial year. [Trigger level monitoring](#)

As shown in Figure 1 below, groundwater levels in the two trigger bores remain well above their respective trigger levels. As such, no contingency actions are required.

Should groundwater levels in the UEVF bore (P19) and ASA bore (P8) both fall below their respective trigger level, Barwon Water must immediately notify the Minister and reduce or cease pumping.

As expected, we are currently observing a slight decline in groundwater levels in the Upper Eastern View Formation (UEVF) in response to our pumping (refer to Attachment A – Observation Bore Hydrographs). To date, this has not led to any changes to groundwater levels in the Alluvial Swamp Aquifer (ASA). We will continue to monitor this response to determine whether any additional actions are required to prevent impacts on the ASA.

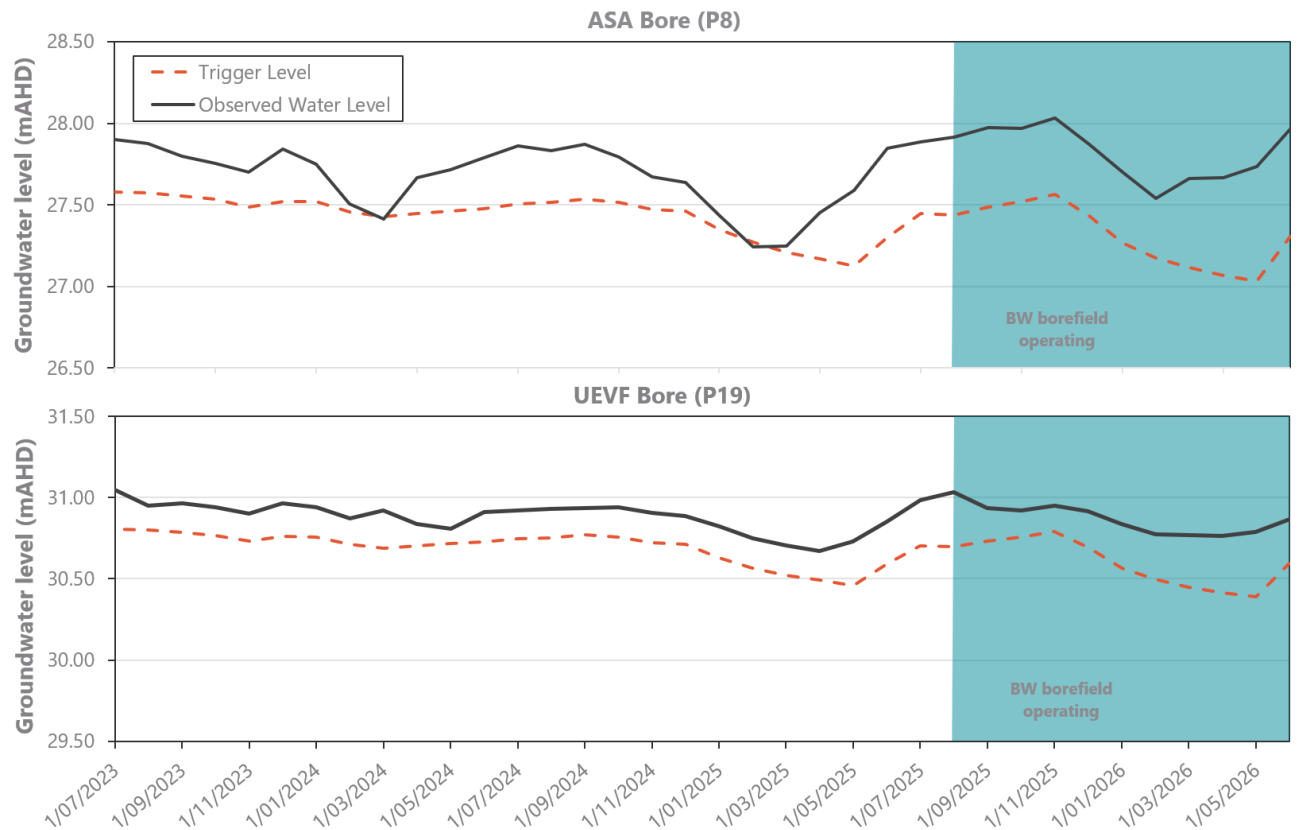
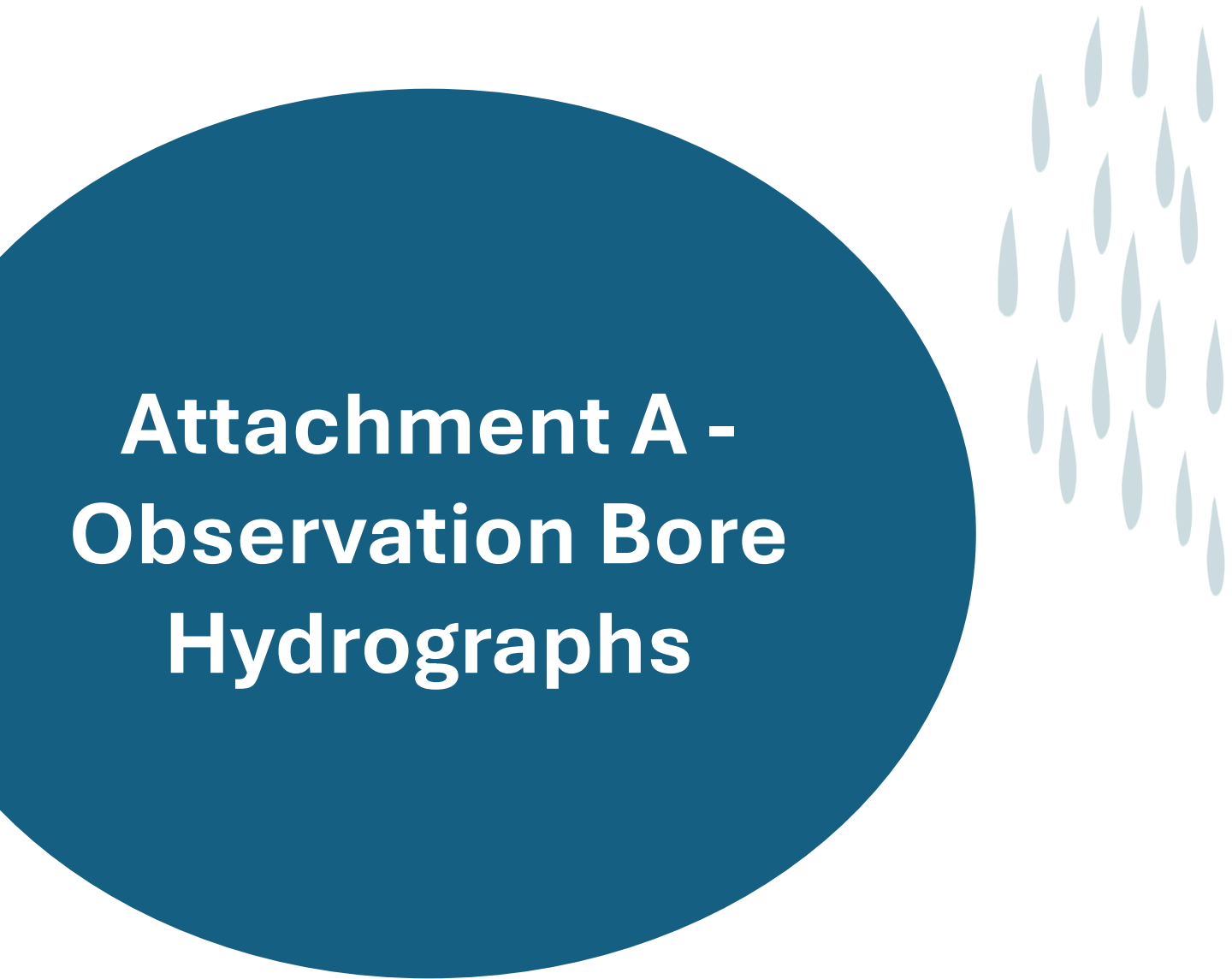


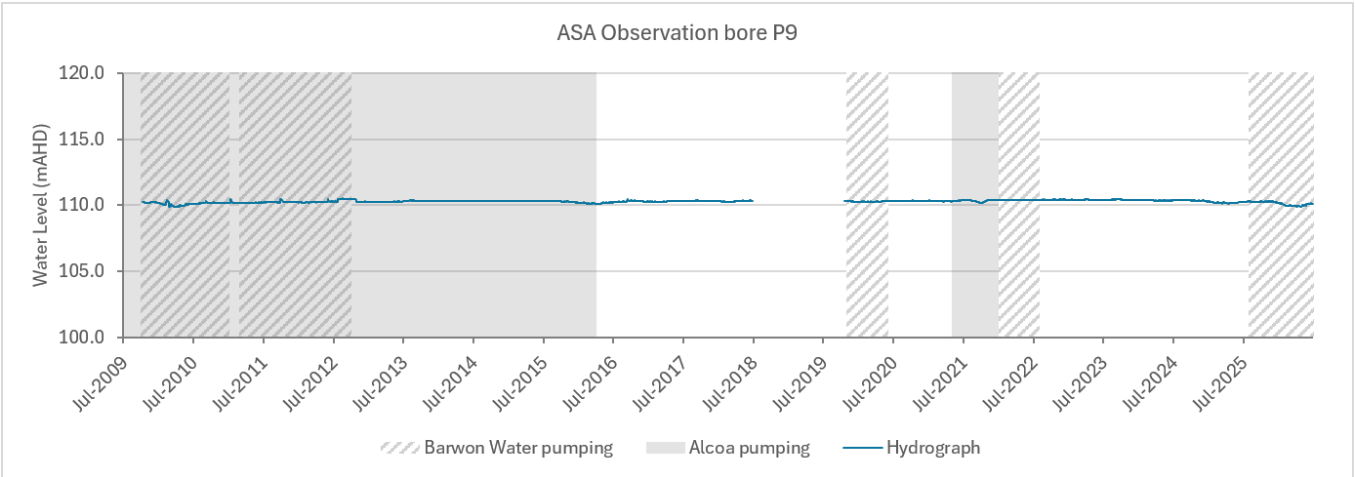
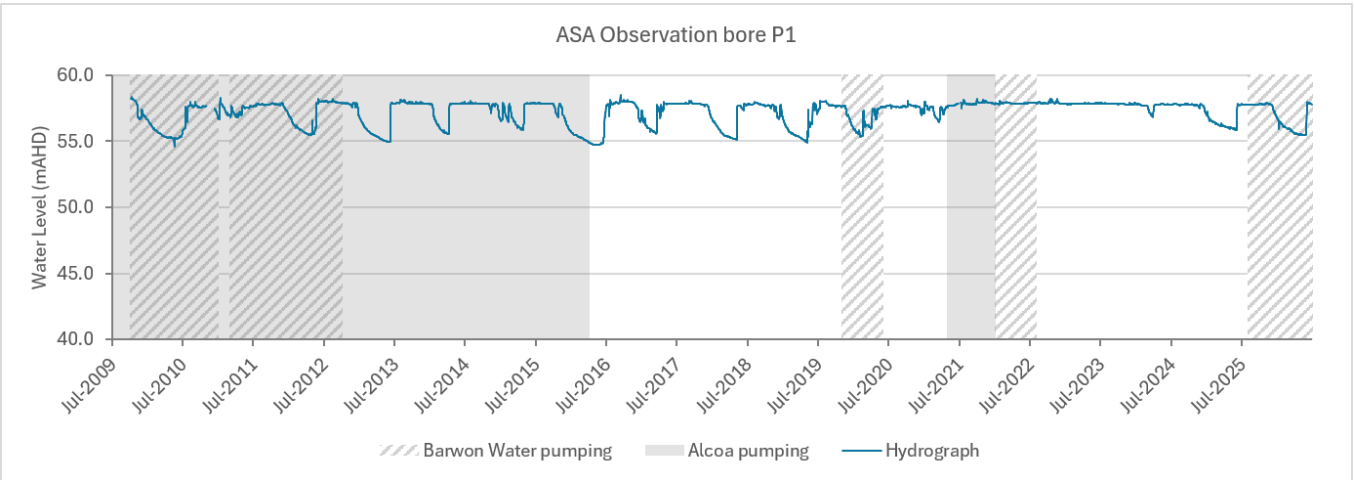
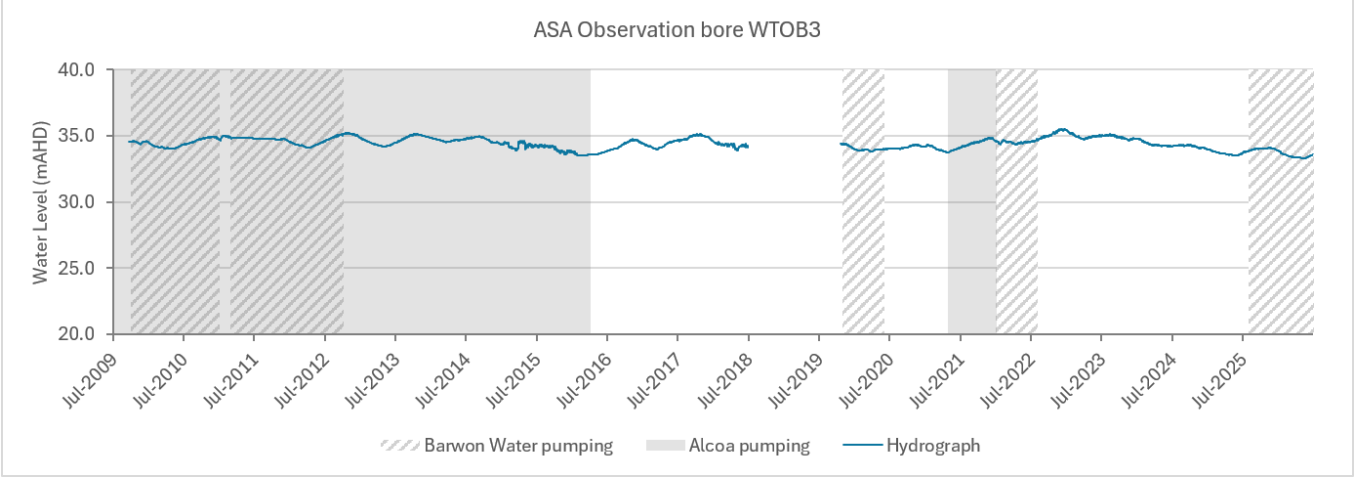
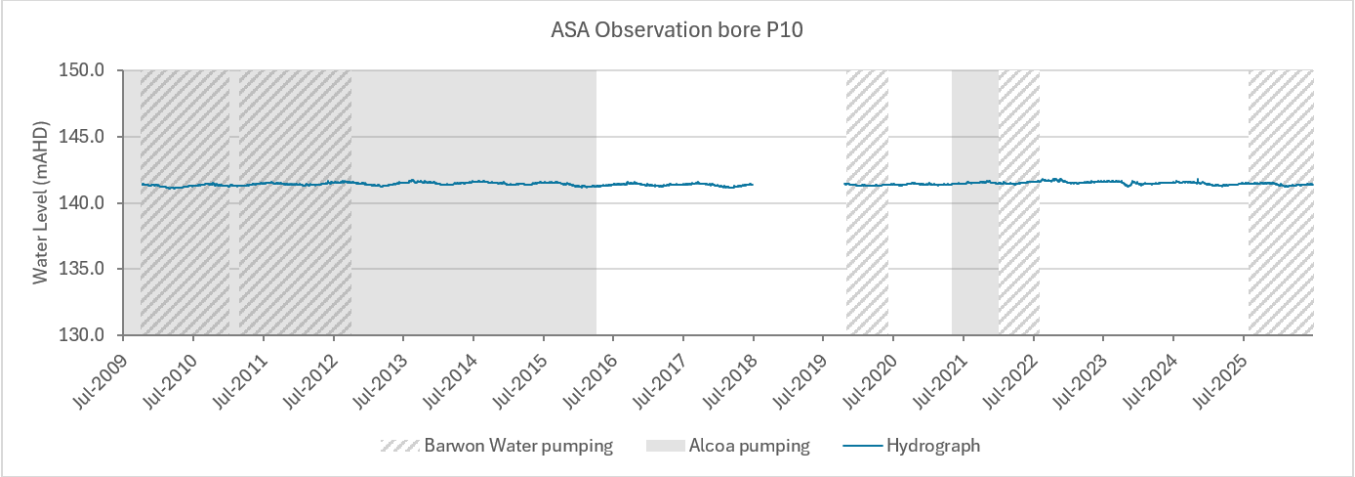
Figure 2 - Trigger Level graphs for the Anglesea Borefield



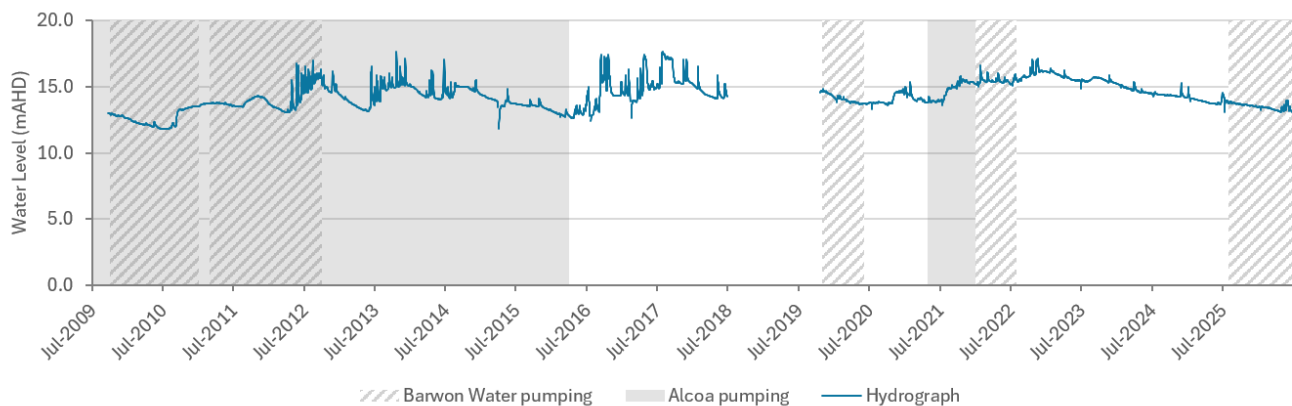
Attachment A - Observation Bore Hydrographs

The following pages present the observation bore hydrographs that are monitored under our Monitoring & Assessment Program. These graphs are grouped into the three main aquifers within the Anglesea Groundwater Catchment; Alluvial Swamp Aquifer, Upper Eastern View Formation and Lower Eastern View Formation

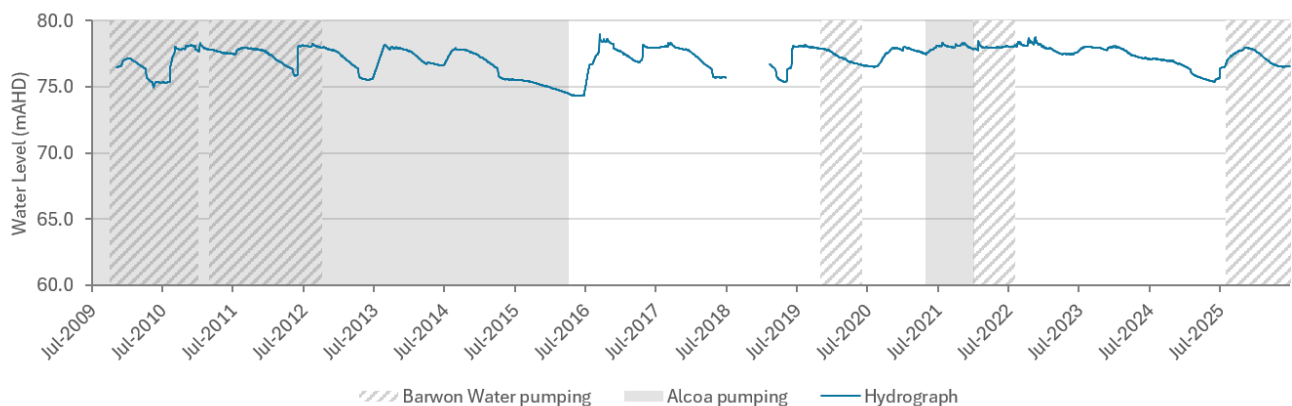
Alluvial Swamp Aquifer



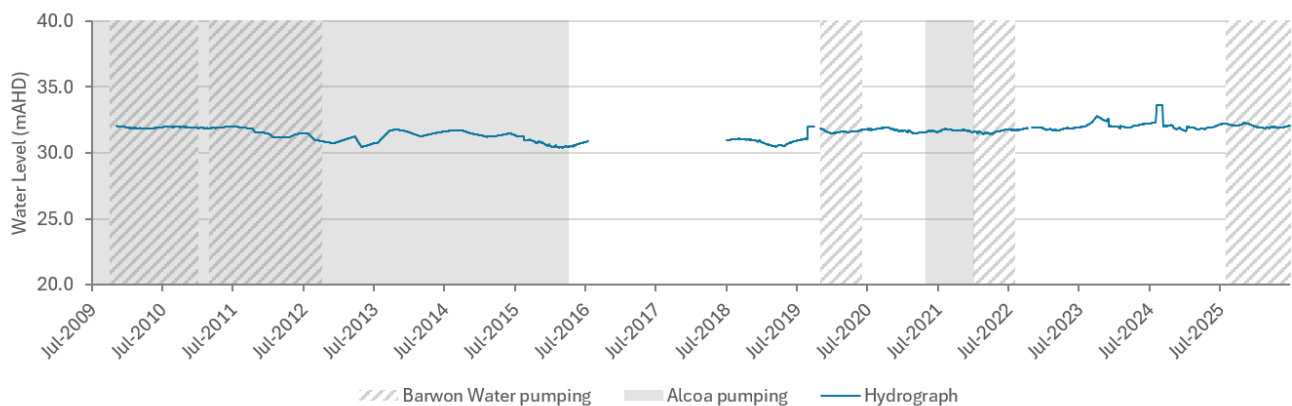
ASA Observation bore WTOB1



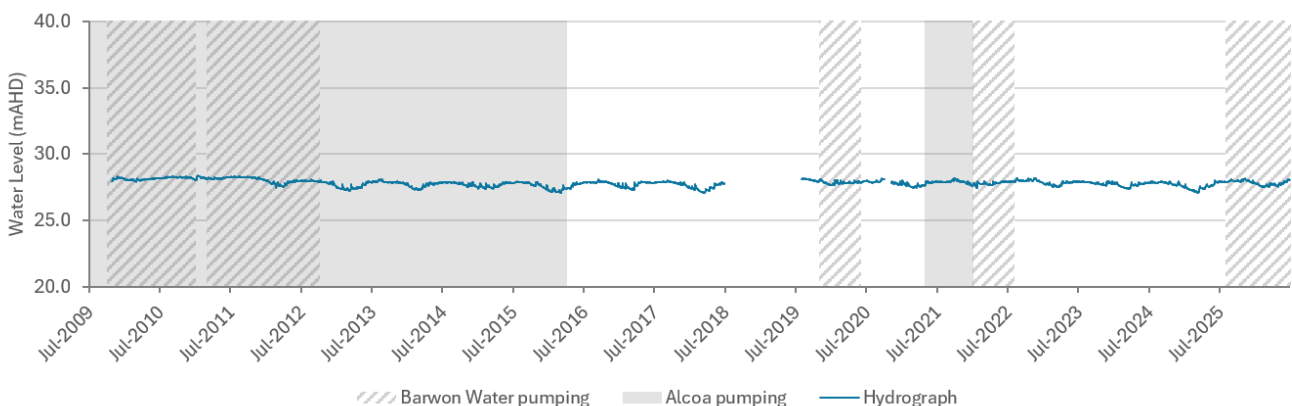
ASA Observation bore P18

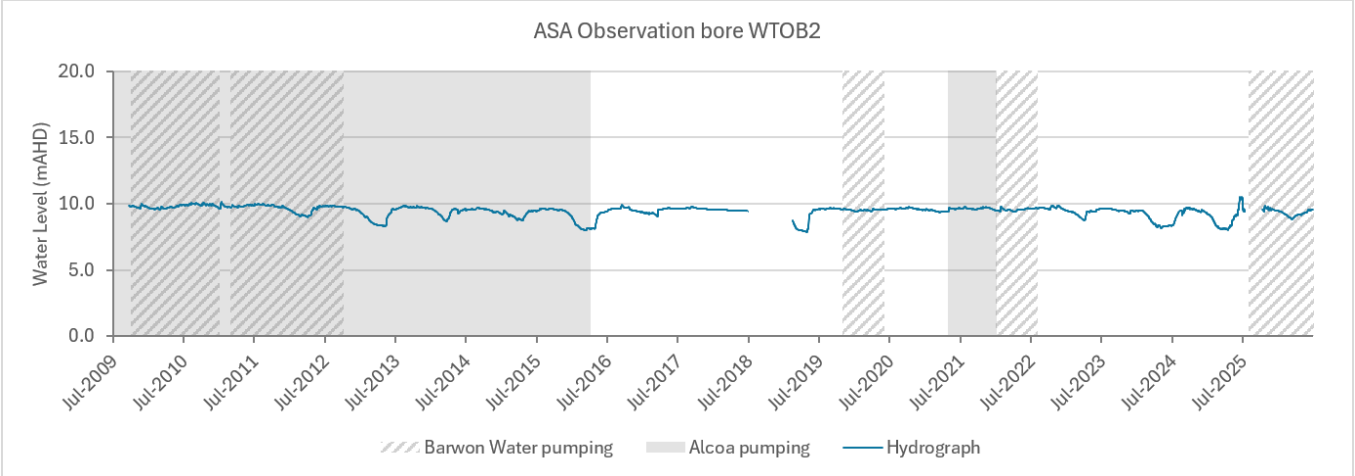
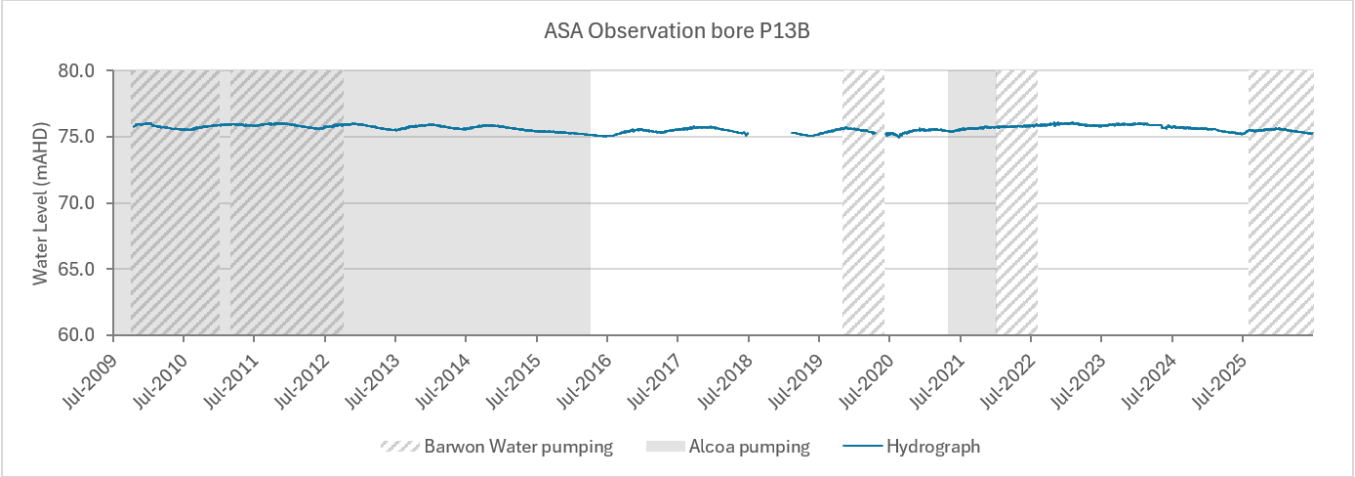
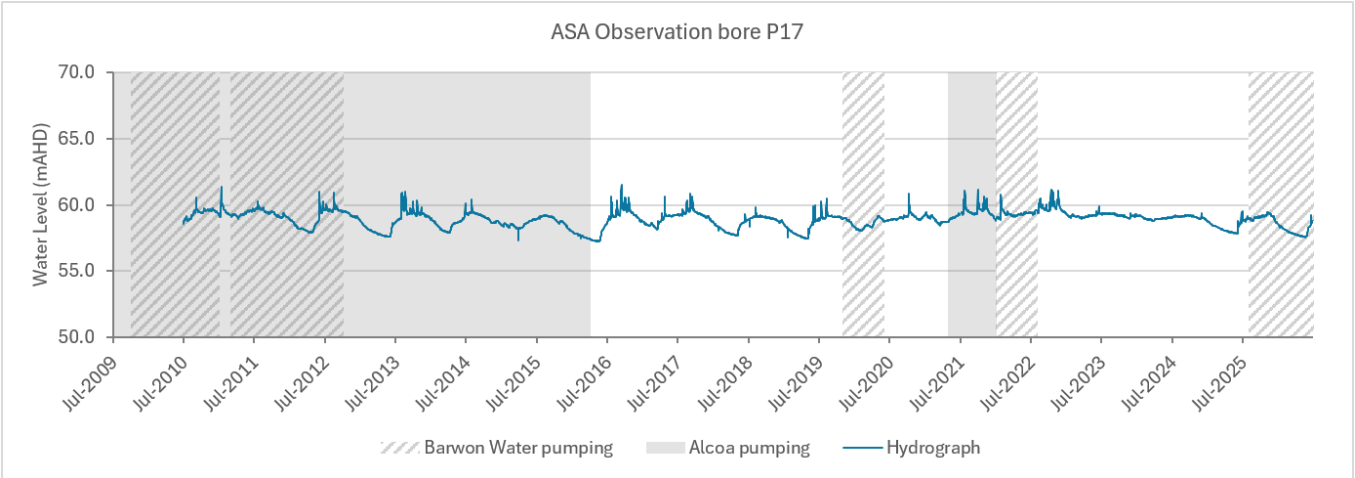


ASA Observation bore P7B

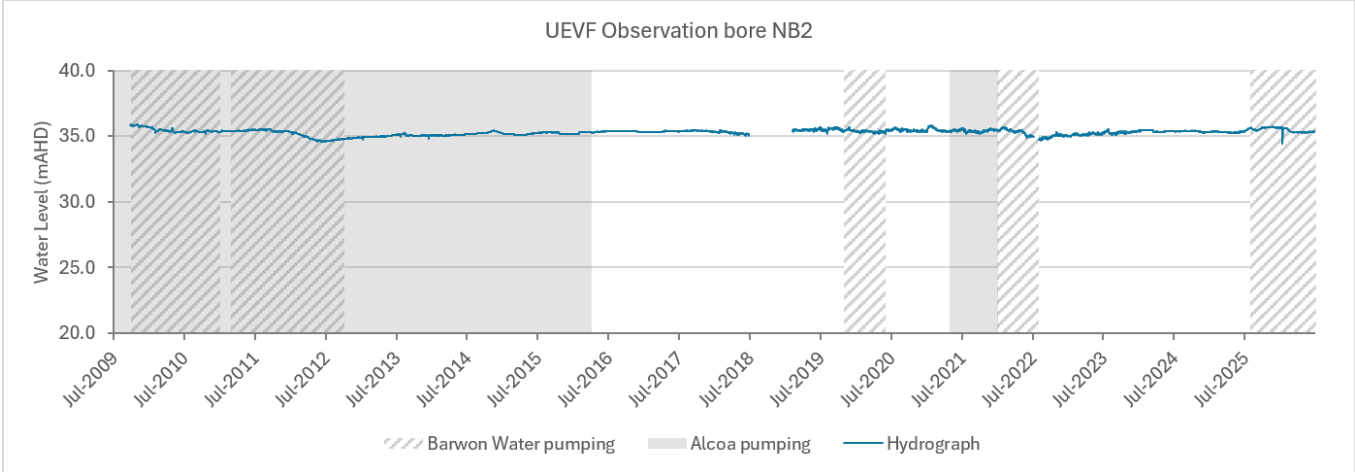
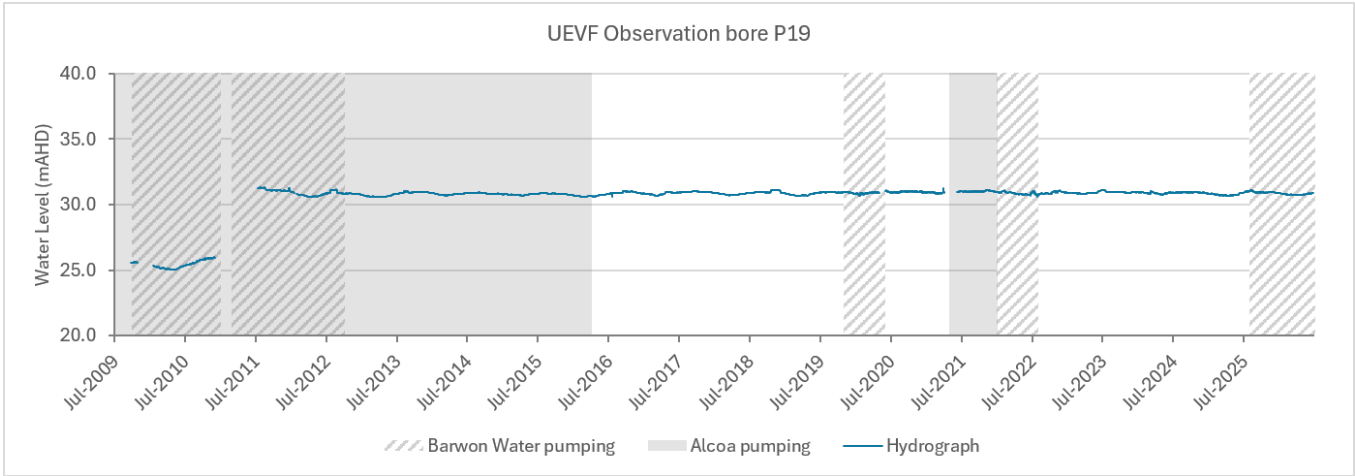
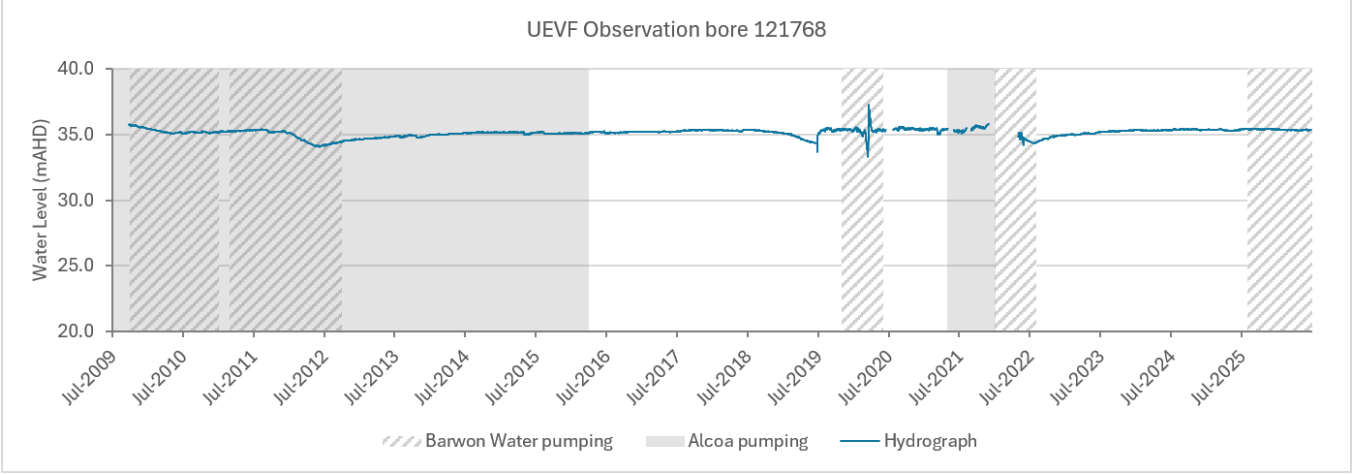
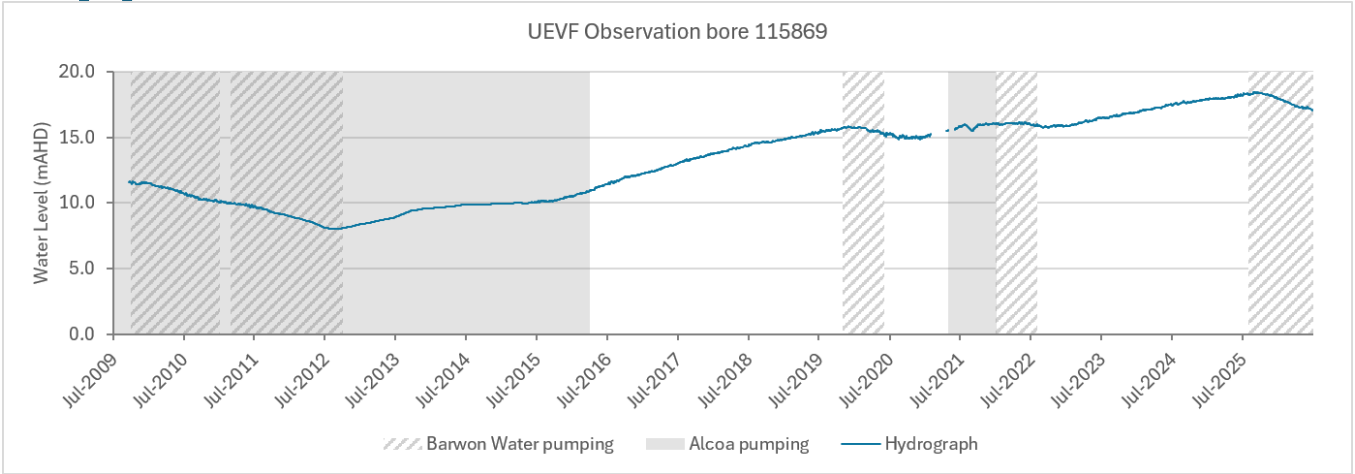


ASA Observation bore P8

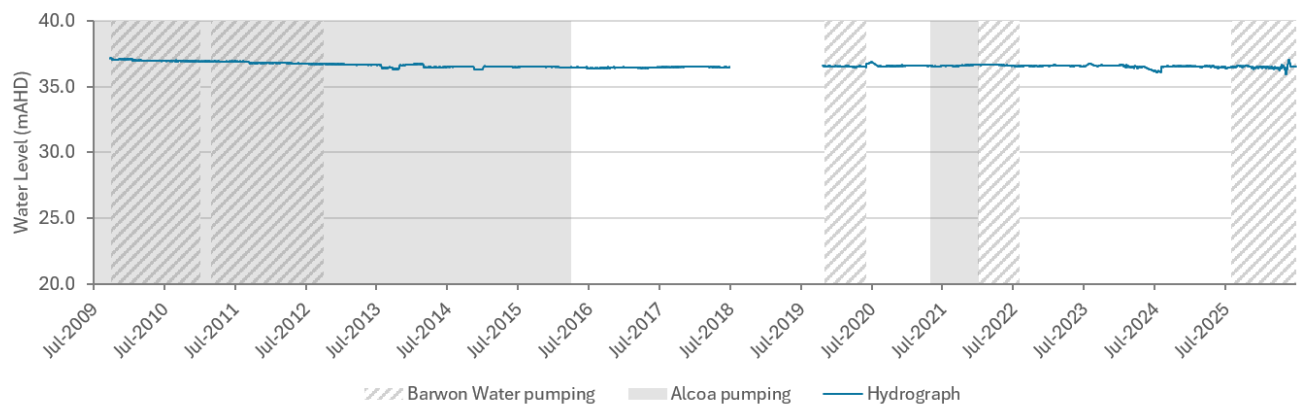




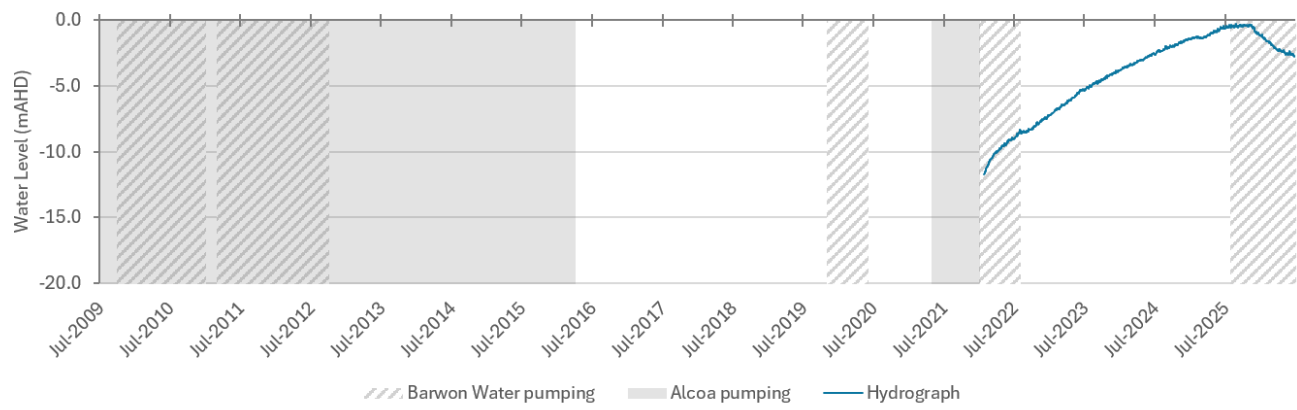
Upper Eastern View Formation



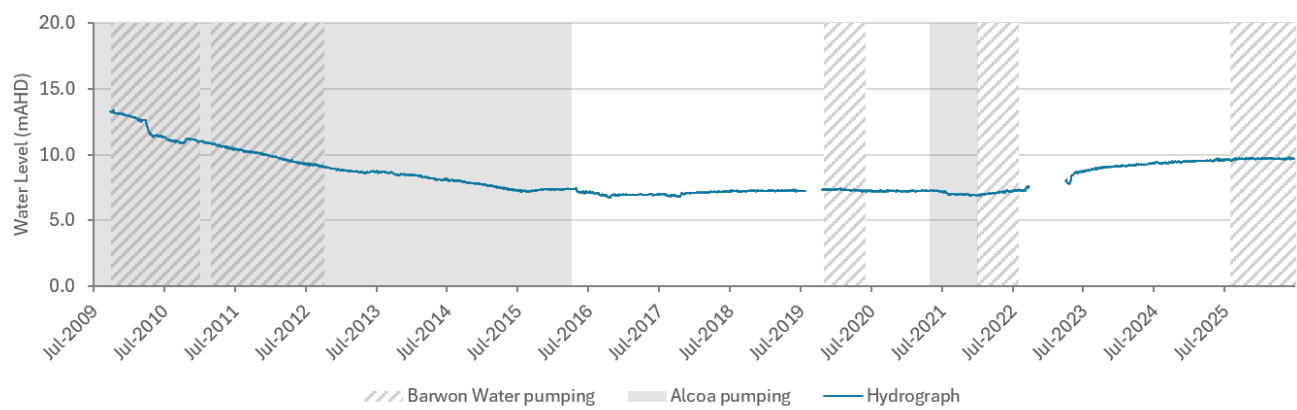
UEVF Observation bore 116458



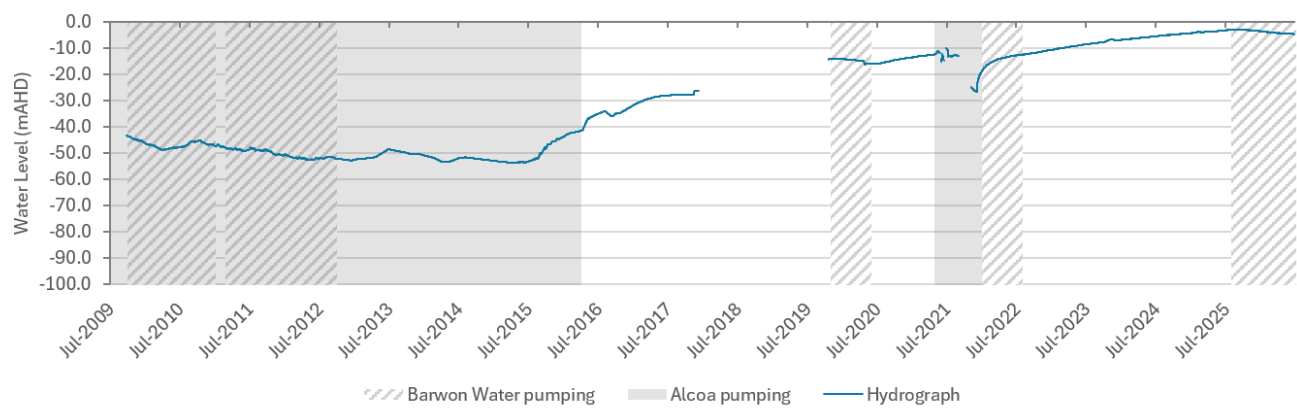
UEVF Observation bore P21



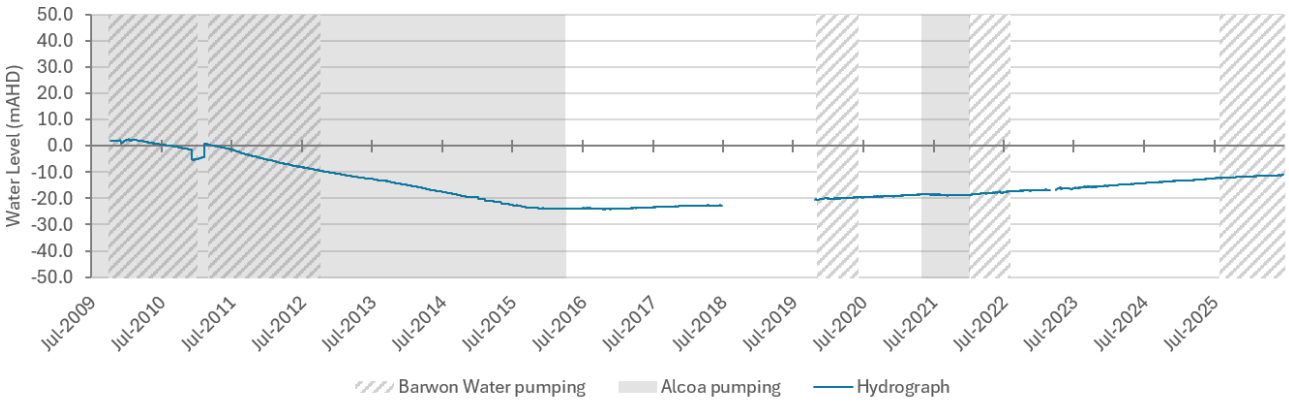
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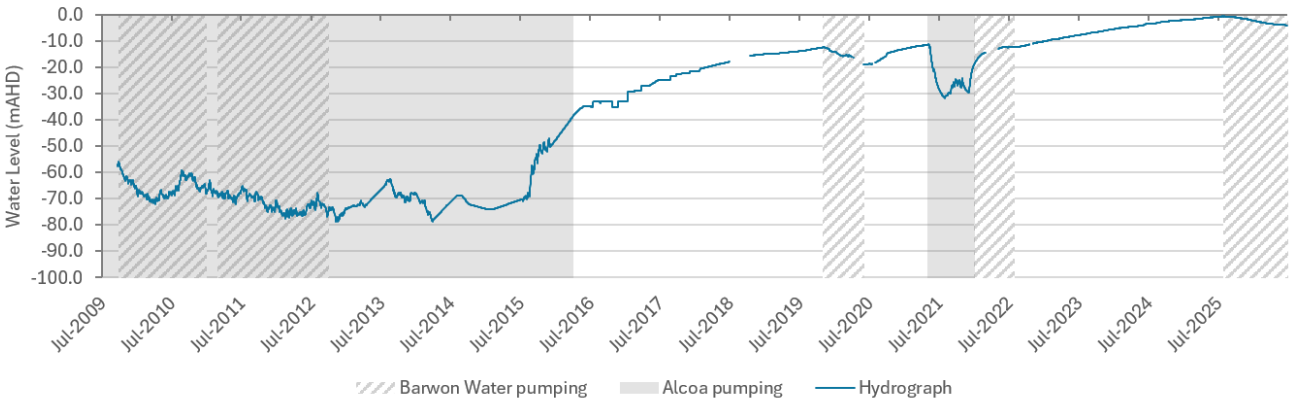
UEVF Observation bore WB4



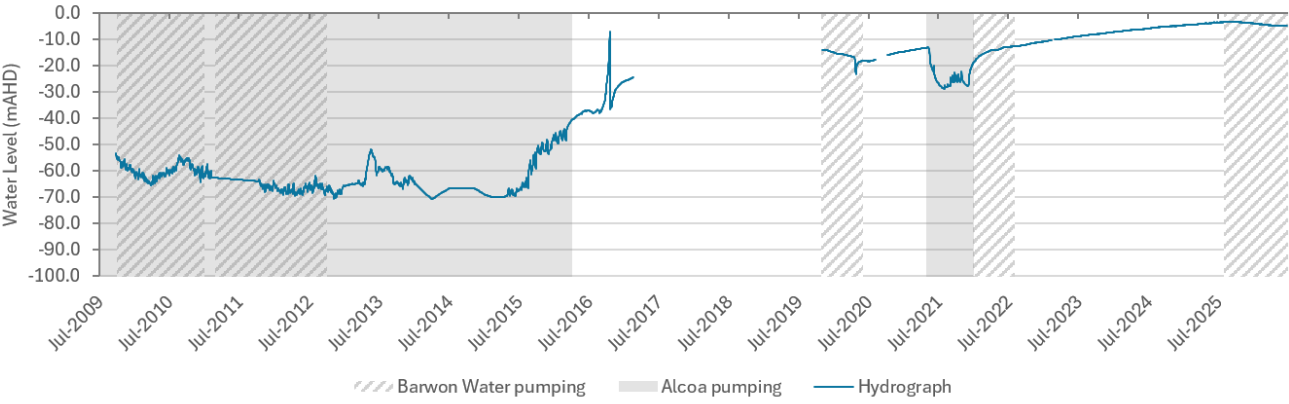
UEVF Observation bore 118568



UEVF Observation bore SB2

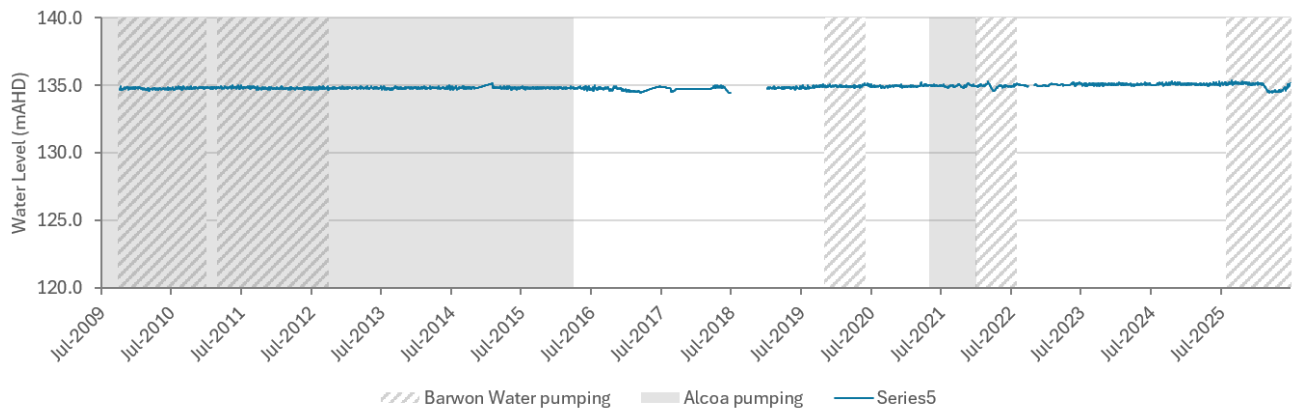


UEVF Observation bore WB12

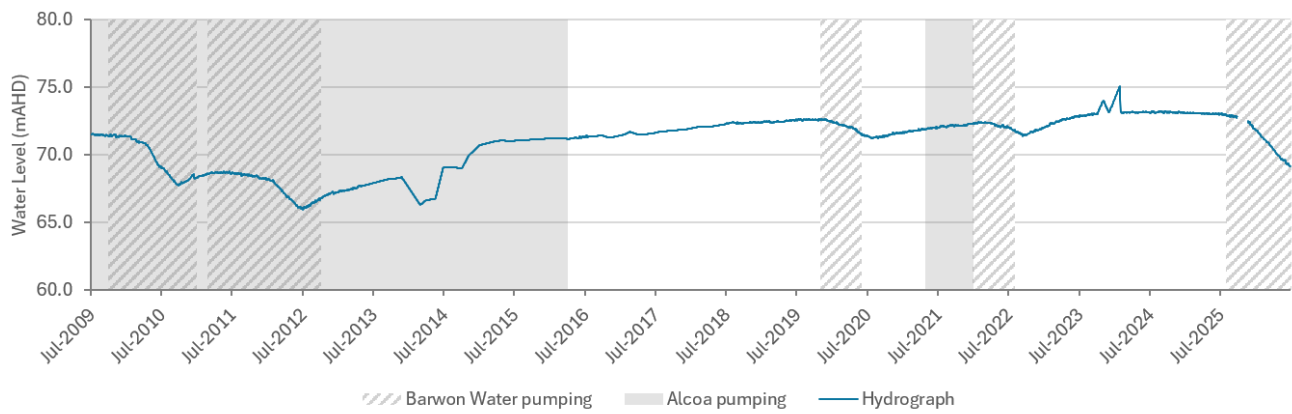


Lower Eastern View Formation

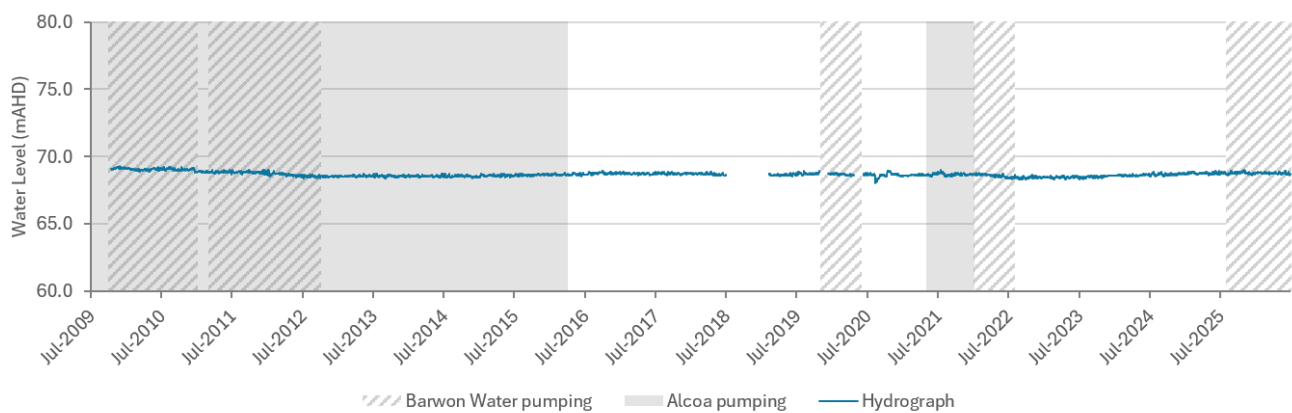
LEVF Observation bore 113004



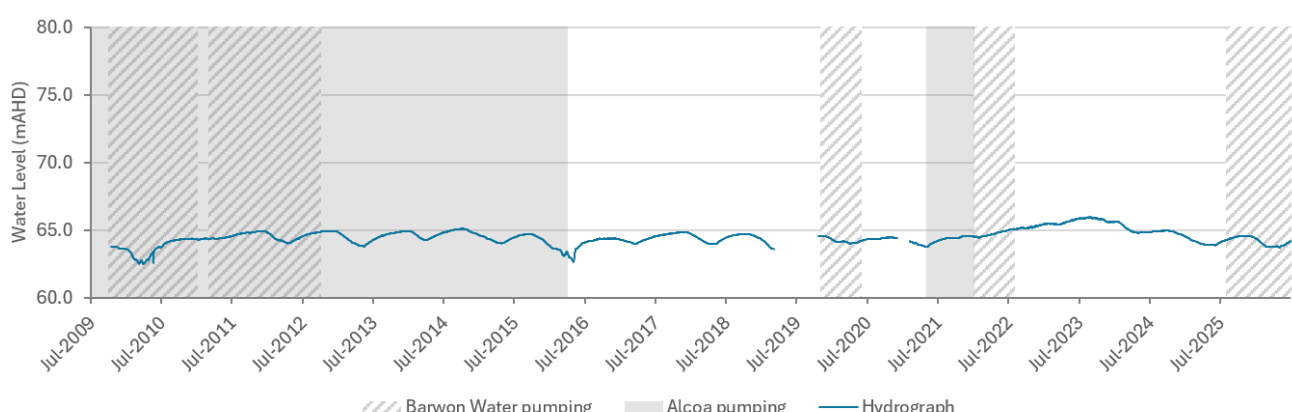
LEVF Observation bore 113470



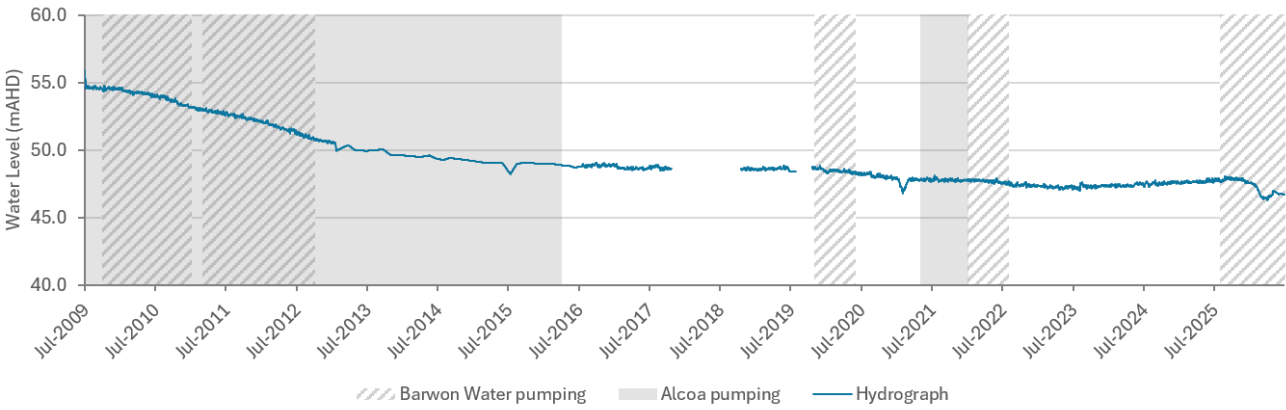
LEVF Observation bore P3



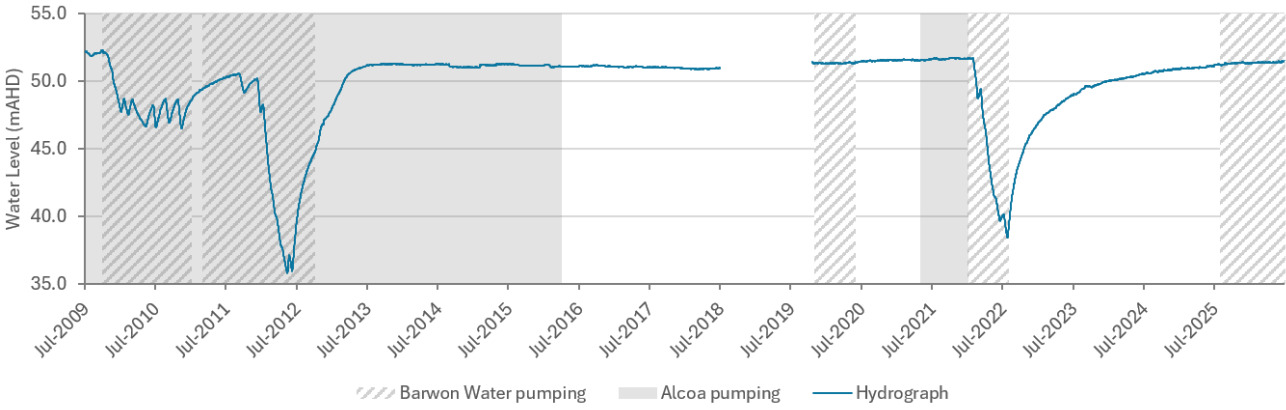
LEVF Observation bore P6



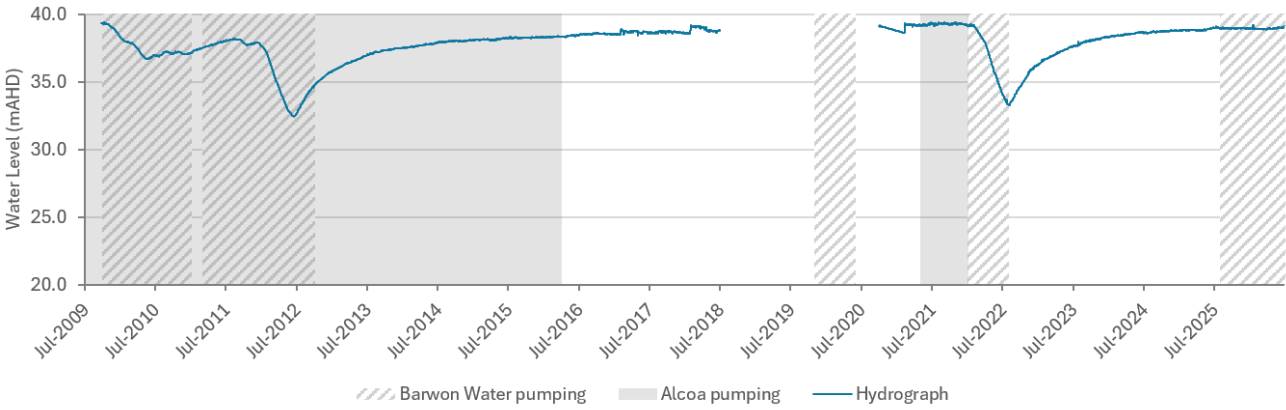
LEVF Observation bore 116460



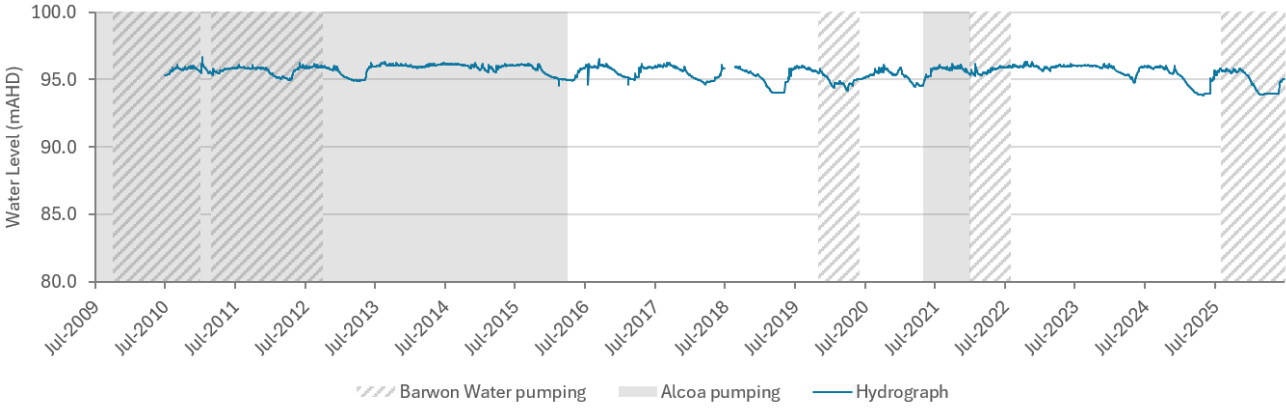
LEVF Observation bore 119347



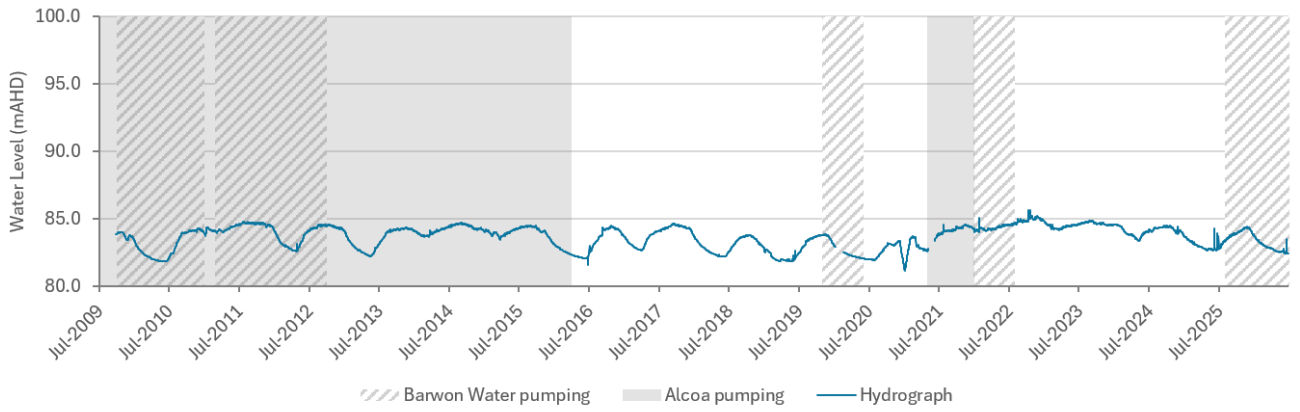
LEVF Observation bore 119348



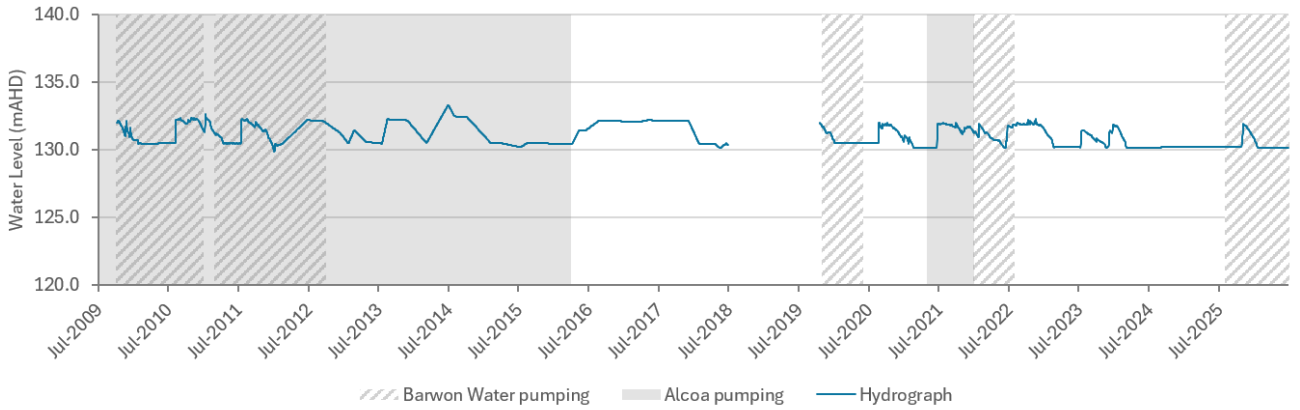
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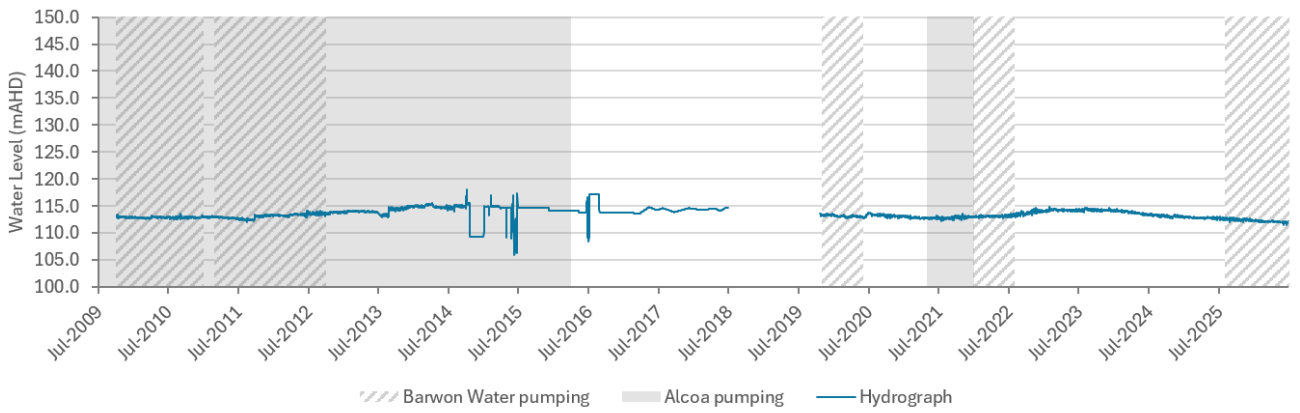
LEVF Observation bore WTOB4



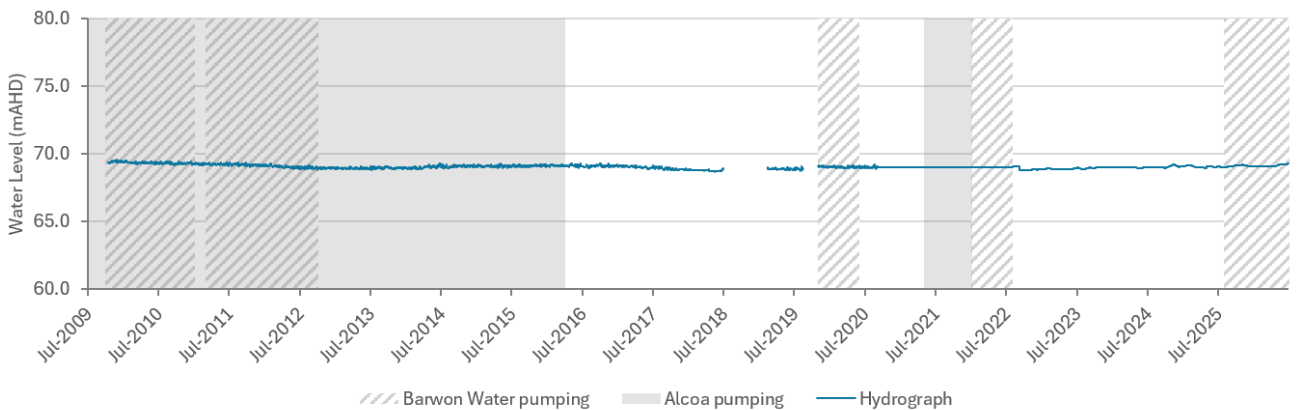
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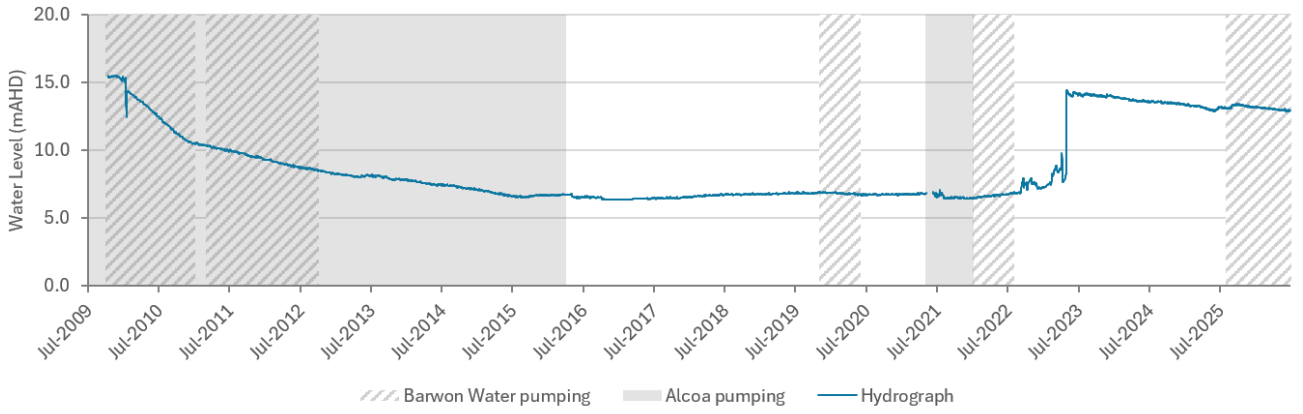
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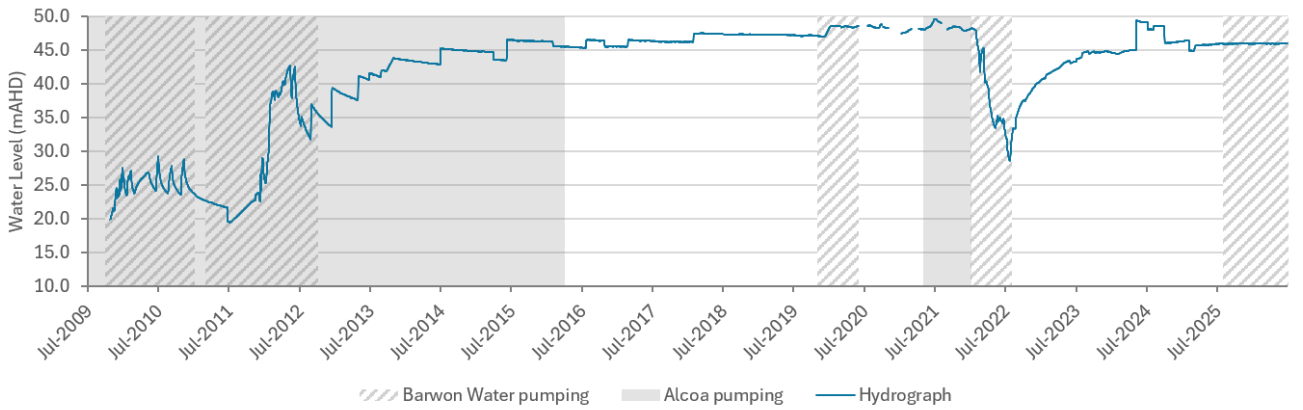
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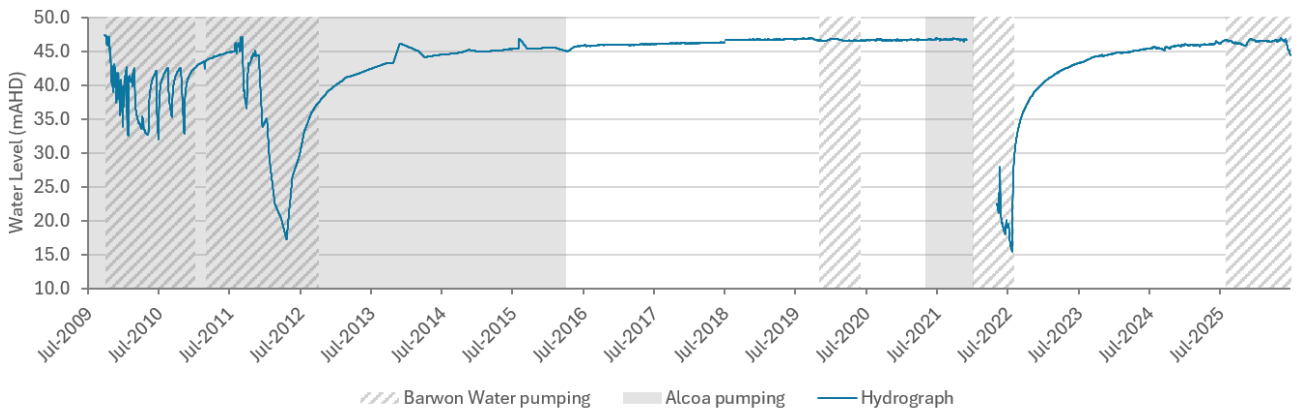
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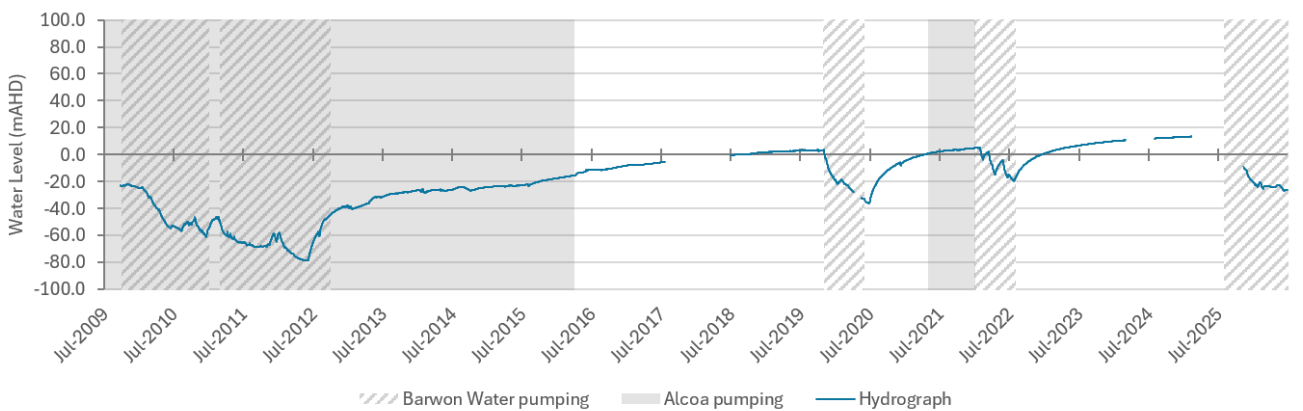
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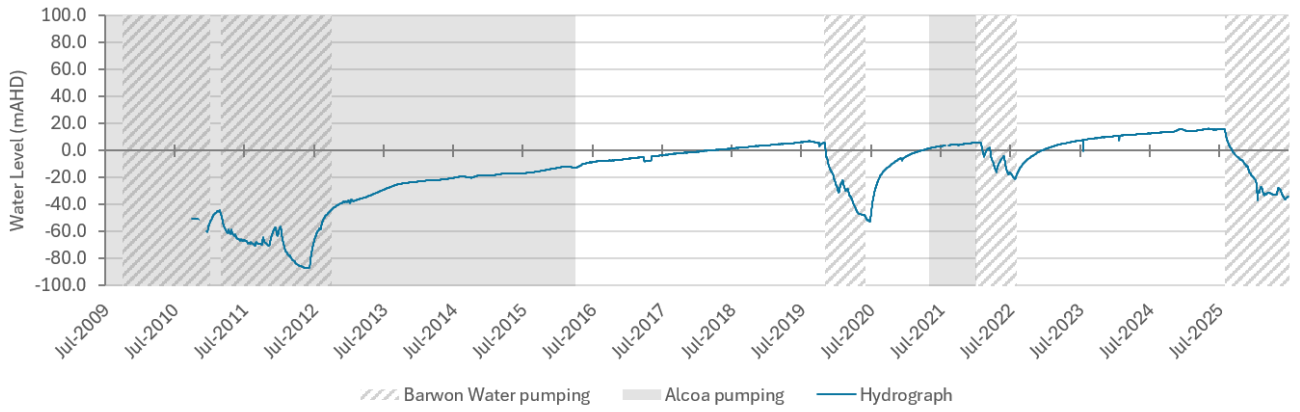
LEVF Observation bore NB1



LEVF Observation bore SB1



LEVF Observation bore P14



LEVF Observation bore P15

