



## The benefits of running flocculent for imaging surveys

Groundsearch Australia has designed and manufactured a tool used for the dispersal of flocculent in the borehole prior to conducting imaging surveys.

Running downhole at a speed of 20mpm we are able to add flocculent to the borehole fluids to settle any suspended particles.

This run is counted as the dummy run for the hole and no additional dummy tool is required to be run.

As can be seen in the adjacent images, the use of flocculent for Optical televiewer surveying is critical in gaining optimal imaging of the borehole wall.

These logs were performed only **3 hours and 20 minutes** apart.

The flocculent dispersal tool has loadable cartridges which can be prepared prior to arriving on site thus saving time for the client.

Powdered or liquid flocculent can be used and Groundsearch Australia provide all necessary tooling and consumables to ensure you get the best possible data from your drilled boreholes.