
Nupower Resources Ltd

Standard Operating Procedure

Recording A Water Sample



Prepared By Ag Infocus Pty Ltd

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AIM OF PROCEDURE

To record the appropriate information of a water sample collected from a bore or drill hole.

EQUIPMENT REQUIRED

- Notebook & pen
- GPS

RECORDING

1. The require information to record may be from Standard Operating Procedures "Collecting a Water Sample" and "Testing a Water Sample".

1.1 Information You Will Require

Date:

Location (Bore Name:

Depth of Water Table: From procedure "Collecting a Water Sample"

Depth of Sample: Please note if from a Windmill or Motor – you will not be able to record the depth.

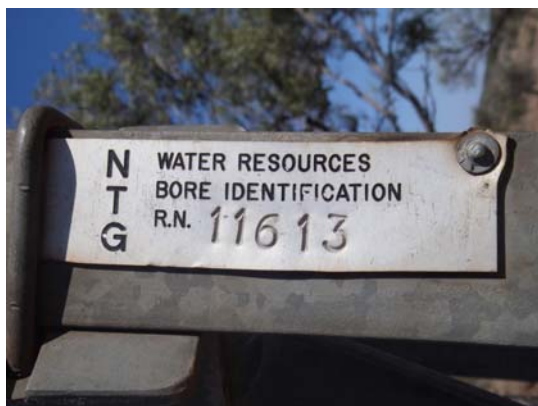
Bore ID: Each bore has a registered unique ID – this can usually be found on the bore or windmill.

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Sample Number:	The individual sample number you assign to each sample.
GPS Coordinates:	Refer to the GPS for coordinates.
Elevation:	Refer to the GPS for elevation.
pH:	Refer to procedure "Testing a Water Sample"
mV:	Refer to procedure "Testing a Water Sample"
Temp:	Refer to procedure "Testing a Water Sample"
Cond:	Refer to procedure "Testing a Water Sample"
Iron:	Refer to procedure "Testing a Water Sample"
eH:	Calculated
Other Comments:	Other appropriate comments should be recorded such as odour, colour of water sample, whether it required filtering etc.

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