

Field Return Sheet for Water and Sewer

A proponent's surveyor is required to complete this form, certified by an engineer or plumber and submit with as-constructed drawings to PWC Indigenous Community Development as part of handover documentation requirements. For more information visit powerwater.com.au

Northern Region

In person Ben Hammond Complex
 Iliffe Street, Stuart Park 0810
 Mail PO Box 37471, Winnellie NT 0821
 Phone 8924 5094
 Fax 8924 5121
 Email RemoteCommunityServicingNorth@powerwater.com.au

Southern Region

In person Sadadeen Valley
 Berger Court, Alice Springs 0871
 Mail PO Box 1521, Alice Springs NT 0871
 Phone 8951 7273
 Fax 8951 7347
 Email RemoteCommunityServicingSouth@powerwater.com.au

1. Land Details

Community/Subdivision: _____ Stage: _____

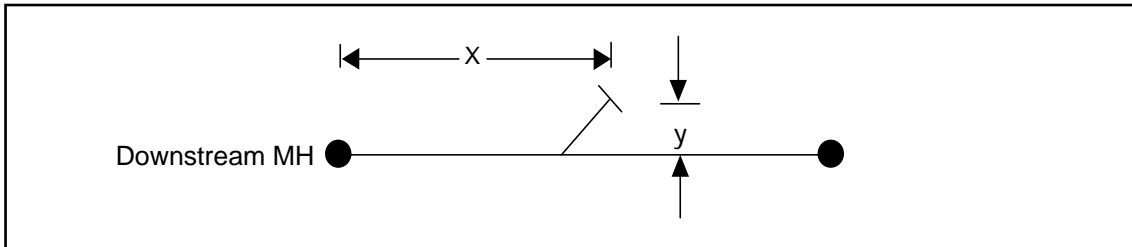
Sewer Line No. : _____

2. Water Services

Lot No.	Watermain Size (mm)	Watermain Type	Distance from watermain centreline to water service riser (m)	Service Size (mm)

3. Sewer Junctions

Lot No.	Distance of endcap from downstream MH (x)(m)	Downstream MH No.	Cover Depth of house connection at endcap from FSL (m)	Distance house connection extends into property (y)(m)	House connection type



Hydrostatic Test results for Sewer			Hydrostatic Test results for Maintenance Holes		
Line No.	Pass/Fail	Date of Test	MH No.	Pass/Fail	Date of Test

4. Certification The applicant hereby certifies the following:

1. The above (or attached) measurements and test results to be true and correct.
2. After installation of the water meter, the Meter Movement Advice (MMA) was sent to PWC
3. Any existing property services have been disconnected at the main according to PWC's requirements (only one service per allotment is allowed)

Certifying Engineer/Designer Name: _____ Company: _____

Phone: _____ Email: _____

Signature of applicant: _____ Date: / /

