

Attachment

2.1

Scope of the plan: Zones for Water Supply Schemes in the ROP area

Table 1: Zones for Bundaberg, Upper Burnett, Barker Barambah and Boyne River and Tarong Water Supply Schemes

Zone	AMTD	Location	Sheet Number
BUNDABERG WATER SUPPLY SCHEME			
Kolan River Zones			
AA	14.7–30.8	Kolan River Barrage to AMTD 30.8. Includes Gooburrum scheme and Avondale Water Board.	2.1.1
AB	30.8–38	AMTD 30.8 to Bucca Weir. Includes Abbotsford scheme.	2.1.2
AC	38–52.9	Bucca Weir to AMTD 52.9.	2.1.2
AD	52.9–116	AMTD 52.9 to Fred Haigh Dam and the full supply storage limits of Fred Haigh Dam. Includes Bingera and Gin Gin schemes, and Gin Gin Town Water Supply (TWS).	2.1.3
Lower Burnett River Zones			
CA	25.9–65.6	Ben Anderson Barrage to AMTD 65.6. Includes Isis and Woongarra schemes and the Bundaberg and Burnett Shire TWS.	2.1.4
CB	65.6–97.9	AMTD 65.6 to St Agnes Creek confluence. Includes Wallaville TWS.	2.1.5
GZ	97.9–162.8	St Agnes Creek confluence to AMTD 162.8.	2.1.6b
UPPER BURNETT WATER SUPPLY SCHEME			
Upper Burnett River Zones			
GY	162.8–176	AMTD 162.8 to AMTD 176.	2.1.6b
GB	176–187.4	AMTD 176 to Barambah Creek confluence.	2.1.6a
NA	187.4–202.4	Barambah Creek confluence to Claude Wharton Weir. Includes Gayndah TWS.	2.1.7
NB	202.4–213.1	Claude Wharton Weir to AMTD 213.1.	2.1.7
NC	213.1–240.1	AMTD 213.1 to Jones Weir.	2.1.7
OA	240.1–253	Jones Weir to AMTD 253. Includes Mundubbera TWS.	2.1.8
OB	253–291.1	AMTD 253 to Eidsvold Gauging Station.	2.1.8
Zone	AMTD	Location	Sheet Number

Upper Burnett River Zones (cont)			
OC	291.1–311.8	Eidsvold Gauging Station to Nogo River confluence. Includes Eidsvold TWS.	2.1.9
OD	311.8–321.1	Nogo River confluence to Ceratodus Gauging Station.	2.1.9
PA	321.1–333.9	Ceratodus Gauging Station to AMTD 333.9.	2.1.9
Nogo River Zones			
SA	0–23	Burnett River confluence to Wuruma Dam.	2.1.10
SB	23–44.5	Wuruma Dam to AMTD 44.5.	2.1.10
Auburn River Zones			
MA	0–6	Burnett River confluence to AMTD 6.	2.1.8
BARKER BARAMBAH WATER SUPPLY SCHEME			
Barker and Barambah Creek Zones			
HB	85–120.4	Barambah Creek AMTD 85 to Silverleaf Weir.	2.1.11
HZ	120.4 -126.7	Silverleaf Weir storage limits.	2.1.11
HC	126.7–143.7	Barambah Creek from Silverleaf Weir storage limits to AMTD 143.7.	2.1.12
HD	143.7–159 0–38.2	Barambah Creek AMTD 143.7 to Barker Creek confluence. Barker Creek confluence to Barker Creek AMTD 38.2.	2.1.12
HE	159–179.4	Barambah Creek from Barker Creek confluence to Upper Redgate Pump Station.	2.1.13
JA	179.4–189.5	Barambah Creek from Redgate Pump Station to Francis Weir upstream storage limit.	2.1.13
BOYNE RIVER AND TARONG WATER SUPPLY SCHEME			
Boyne River Zones			
LA	0–86.7	Burnett River confluence to Boondooma Dam.	2.1.16
KA	86.7–110.5	Boondooma Dam full supply storage limits.	2.1.17

Zone	AMTD	Location	Sheet Number
Stuart River Zones			
KA	0–19.8	Boondooma Dam full supply storage limits.	2.1.17

- a) Zones are also depicted on the following sheet maps.
- b) Adopted Middle Thread Distance (AMTD) is the distance in kilometres along the middle of the stream from its mouth or confluence with the main river.
- c) Each zone includes those sections of tributaries where there is access to flow or pondage from regulated reaches.

Attachment

2.2

Scope of the plan: Zones for Water Management Areas in the ROP area

Table 1: Zones for Lower Burnett and Kolan Rivers, Upper Burnett and Nogo Rivers, Barker Barambah Creeks, and Boyne and Stuart Rivers Water Management Areas

Zone	AMTD	Location	Sheet Number
LOWER BURNETT AND KOLAN RIVERS WATER MANAGEMENT AREA			
Kolan River Zones			
AA	14.7–30.8	Kolan River Barrage to AMTD 30.8.	2.1.1
AB	30.8–38	AMTD 30.8 to Bucca Weir.	2.1.2
AC	38–52.9	Bucca Weir to AMTD 52.9.	2.1.2
AD	52.9–116	AMTD 52.9 to Fred Haigh Dam and the full supply storage limits of Fred Haigh Dam.	2.1.3
Lower Burnett River Zones			
CA	25.9–65.6	Ben Anderson Barrage to AMTD 65.6.	2.1.4
CB	65.6–97.9	AMTD 65.6 to St Agnes Creek confluence.	2.1.5
UPPER BURNETT AND NOGO RIVERS WATER MANAGEMENT AREA			
Upper Burnett River Zones			
GA	97.9–176	St Agnes Creek confluence to AMTD 176.	2.1.6a
GB	176–187.4	AMTD 176 to Barambah Creek confluence.	2.1.6a
NA	187.4–202.4	Barambah Creek confluence to Claude Wharton Weir.	2.1.7
NB	202.4–213.1	Claude Wharton Weir to AMTD 213.1.	2.1.7
NC	213.1–240.1	AMTD 213.1 to Jones Weir.	2.1.7
OA	240.1–253	Jones Weir to AMTD 253.	2.1.8
OB	253–291.1	AMTD 253 to Eidsvold Gauging Station.	2.1.8
OC	291.1–311.8	Eidsvold Gauging Station to Nogo River confluence.	2.1.9
OD	311.8–321.1	Nogo River confluence to Ceratodus Gauging Station.	2.1.9
PA	321.1–333.9	Ceratodus Gauging Station to AMTD 333.9.	2.1.9

Zone	AMTD	Location	Sheet Number
UPPER BURNETT AND NOGO RIVERS WATER MANAGEMENT AREA cont.			
Nogo River Zones			
SA	0–23	Burnett River confluence to Wuruma Dam.	2.1.10
SB	23–44.5	Wuruma Dam to AMTD 44.5.	2.1.10
Auburn River Zones			
MA	0–6	Burnett River confluence to AMTD 6.	2.1.8
BARKER BARAMBAH CREEKS WATER MANAGEMENT AREA			
Barambah Creek Zones			
HJ	85–120.4	AMTD 85 on Barambah Creek to Silverleaf Weir.	2.1.15
HK	120.4–141.6	Silverleaf Weir to Ficks Crossing Gauging Station.	2.1.15
HL	141.6–171.8	Ficks Crossing Gauging Station to Joe Sippel Weir.	2.1.15
JD	171.8–189.5	Joe Sippel Weir to Francis Weir upstream storage limit.	2.1.15
Barker Creek Zones			
JC	0–38.2	Barambah Creek confluence to AMTD 38.2 on Barker Creek.	2.1.14
BOYNE AND STUART RIVERS WATER MANAGEMENT AREA			
Boyne River Zones			
LA	0–86.7	Burnett River confluence to Boondooma Dam.	2.1.16
KA	86.7–110.5	Boondooma Dam full supply storage limits.	2.1.17
KB	110.5–181.8	Boondooma Dam upstream full supply storage limit to AMTD 181.8.	2.1.18
Stuart River Zones			
KA	0–19.8	Boondooma Dam full supply storage limits.	2.1.17
KC	19.8–83	Boondooma Dam upstream full supply storage limit to Gordonbrook Dam and Reedy Creek from AMTD 0.2 downstream to the confluence with the Stuart River.	2.1.19
KD	83–94.5	Gordonbrook Dam full supply storage limits.	2.1.19
KE	94.5–155.7	Gordonbrook Dam upstream full supply storage limit to AMTD 155.7 and Flagstone Creek from AMTD 0.9 downstream to the confluence with the Stuart River.	2.1.20

- a) Zones are also depicted on the following sheet maps.
- b) Adopted Middle Thread Distance (AMTD) is the distance in kilometres along the middle of the stream from its mouth or confluence with the main river.
- c) Each zone includes those sections of tributaries where there is access to flow or pondage from regulated reaches.