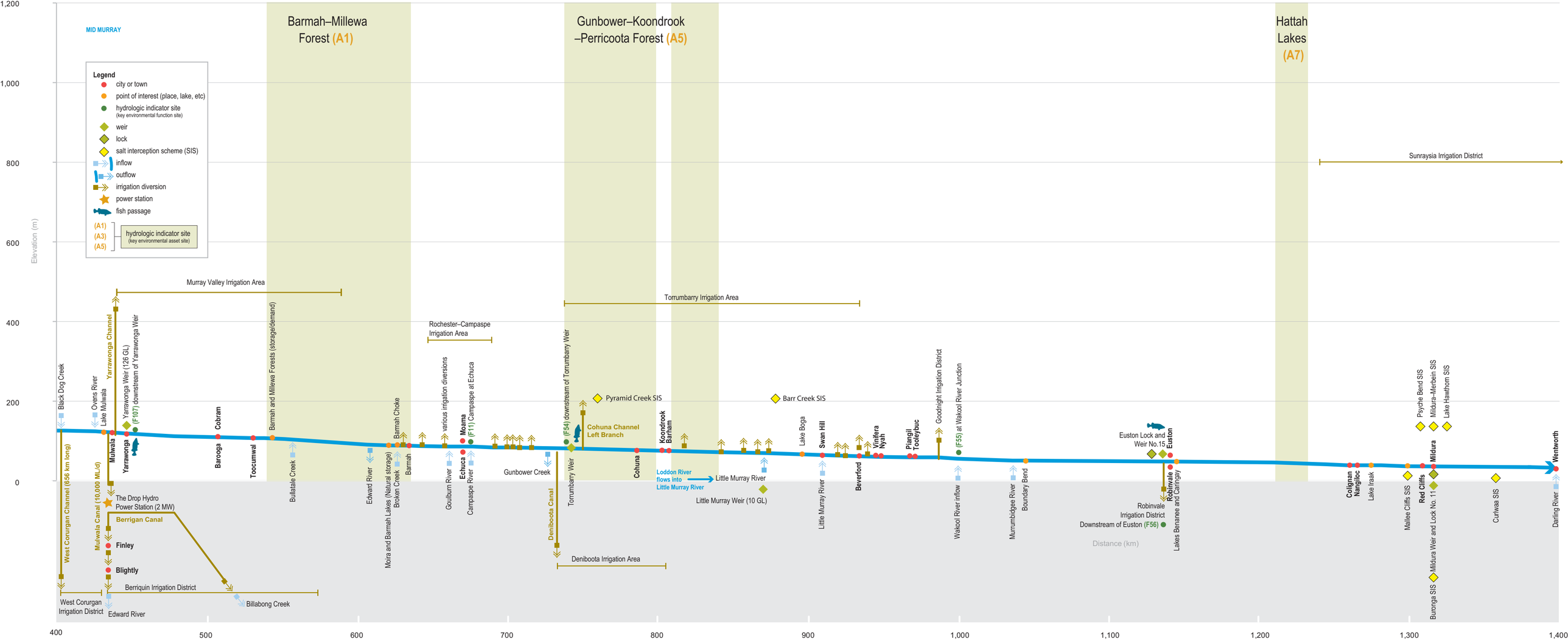
MID MURRAY
Barmah–Millewa Forest (A1)
Gunbower–Koondrook –Perricoota Forest (A5)
Hattah Lakes (A7)
Legend
city or town
point of interest (place, lake, etc)
hydrologic indicator site (key environmental function site)
weir
lock
salt interception scheme (SIS)
inflow
outflow
irrigation diversion
power station
fish passage
(A1)
(A3)
(A5)
hydrologic indicator site (key environmental asset site)
Elevation (m)
1,200
1,000
800
600
400
200
0
Murray Valley Irrigation Area
Rochester–Campaspe Irrigation Area
Torrumbarry Irrigation Area
Sunraysia Irrigation District
Deniboota Irrigation Area
Black Dog Creek
Ovens River
Lake Mulwala
Yarrawonga Channel
Yarrawonga Weir (126 GL)
(F107) downstream of Yarrawonga Weir
Mulwala
Yarrawonga
Cobram
Barooga
Toocumwal
Barmah and Millewa Forests (storage/demand)
Bullatale Creek
Edward River
Barmah Choke
Moira and Barmah Lakes (Natural storage)
Broken Creek
Barmah
various irrigation diversions
Goulburn River
Moama
(F11) Campaspe at Echuca
Echuca
Campaspe River
Gunbower Creek
(F54) downstream of Torrumbarry Weir
Torrumbarry Weir
Pyramid Creek SIS
Cohuna Channel Left Branch
Deniboota Canal
Cohuna
Koondrook
Barham
Loddon River flows into Little Murray River
Little Murray River
Little Murray Weir (10 GL)
Barr Creek SIS
Lake Boga
Swan Hill
Little Murray River
Beverford
Vinifera
Nyah
Piangil
Tooleybuc
Goodnight Irrigation District
(F55) at Wakool River Junction
Wakool River inflow
Murrumbidgee River
Boundary Bend
Euston Lock and Weir No.15
Euston
Robinvale
Robinvale Irrigation District
Downstream of Euston (F56)
Lakes Benanee and Carrapy
Psyche Bend SIS
Mildura–Merbein SIS
Lake Hawthorn SIS
Colignan
Nangiloc
Lake Iraak
Mallee Cliffs SIS
Red Cliffs
Mildura
Mildura Weir and Lock No. 11
Buronga SIS
Curlwaa SIS
Darling River
Wentworth
West Corurgan Channel (656 km long)
Mulwala Canal (10,000 ML/d)
The Drop Hydro Power Station (2 MW)
Berrigan Canal
Finley
Blightly
Berriquin Irrigation District
Billabong Creek
West Corurgan Irrigation District
Edward River
Distance (km)
400
500
600
700
800
900
1,000
1,100
1,200
1,300
1,400