



AUSTRALIAN
CAPITAL TERRITORY

SPECIAL

GAZETTE

No. S76, Monday 5 August 1991

AUSTRALIAN CAPITAL TERRITORY

PUBLIC PARKS ACT 1928

REVOCATION OF DECLARATION OF TIDBINBILLA NATURE RESERVE
AS A PUBLIC PARK

NO. 72 of 1991

Under Section 4 of the *Public Parks Act 1928* I hereby REVOKE the declaration of the Public Park listed in the schedule.

SCHEDULE

<i>Description</i>	<i>Date of declaration</i>	<i>Gazette number</i>	<i>Date of gazettal</i>
Tidbinbilla Nature Reserve	27 October 1971	106	11 November 1971

Dated this 18 day of July 1991

Bill Wood
Minister for Environment, Land and
Planning

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AUSTRALIAN CAPITAL TERRITORY
NATURE CONSERVATION ACT 1980
DECLARATION OF THE TIDBINBILLA NATURE RESERVE
NO. 73 of 1991

Under Section 51 of the *Nature Conservation Act 1980* I DECLARE the land described in the Schedule and generally shown on the plan annexed hereto to be known as Tidbinbilla Nature Reserve.

Dated this 18 day of July 1991



Bill Wood
Minister for Environment, Land and
Planning

This is the schedule referred to in the declaration of Tidbinbilla Nature Reserve made by the Minister for Environment, Land and Planning under the *Nature Conservation Act 1980* on the 18 day of July 1991.

TIDBINBILLA NATURE RESERVE

All that piece of land in the Australian Capital Territory containing an area of 5450 hectares more or less: commencing at the most western corner of Block 60 Paddys River District of plan catalogued in the Office of the Registrar of Titles Canberra Deposited Plan 92A thence on the northeast by southwestern boundaries of that Block 60 aforesaid generally southeasterly to its most southern corner thence on the northeast by a line bearing 99 degrees 35 minutes 10 seconds for about 6 metres to a point on the left bank of the Tidbinbilla River thence on the northwest by that bank of that river aforesaid downstream to its intersection with the southwestern boundary of land formerly Block 20 Paddys River District of plan catalogued in the Office of the Registrar of Titles Canberra Deposited Plan 616 thence on the southwest by part of that southwestern boundary aforesaid northwesterly to the most western corner of that former Block 20 aforesaid thence on the northwest by northwestern boundaries of that former Block 20 aforesaid to its most northern corner and being a point on a southwestern side of Tidbinbilla Road thence generally on the northeast and northwest by generally northern and northwestern sides of Tidbinbilla Road to its intersection with the southwesterly prolongation of the northwestern boundary of Block 184 Paddys River District of plan catalogued in the Office of the Registrar of Titles Canberra Deposited Plan 5632 thence on the northwest by that southwesterly prolongation aforesaid and the northwestern boundary of that Block 184 aforesaid to a point on the southwestern side of Paddys River Road being the most northern corner of that Block 184 aforesaid thence on the northeast by northeastern boundaries of that Block 184 aforesaid generally southeasterly to its most eastern corner thence on the southeast and southwest by southeastern and southwestern boundaries of that Block 184 aforesaid being lines bearing successively 245 degrees 9 minutes 40 seconds 51.85 metres and 289 degrees 7 minutes 50 seconds 44.58 metres to a southeastern corner of that Block 184 aforesaid thence on the east by a line bearing 182 degrees 21 minutes 21.69 metres to a point on a southwestern side of Tidbinbilla Road thence on the northeast and southeast by southwestern and northwestern sides of Tidbinbilla Road being lines bearing successively 116 degrees 13 minutes 20 seconds 101.07 metres 142 degrees 55 minutes 40 seconds 156.87 metres 159 degrees 22 minutes 20 seconds 31.16 metres and 178 degrees 40 minutes 20 seconds 137.44 metres to a western corner of Tidbinbilla Road thence on the southeast by a line bearing 256 degrees 30 minutes 50 seconds 572.65 metres to a northeastern boundary of former Block 92 Paddys River District of plan catalogued in the Office of the Registrar of Titles Canberra Deposited Plan 2684 thence on the northeast by a boundary of that former Block 92 aforesaid being a line bearing 153 degrees 40 minutes 40 seconds 70 metres to a northeastern corner of that Block 92 aforesaid thence generally on the northeast southeast and again northeast by generally northeastern southeastern and again northeastern boundaries of that former Block 92 aforesaid generally southeasterly southwesterly and again southeasterly to a point on a northwestern boundary of Block 15 Paddys River District of plan catalogued in the Office of the Registrar of Titles Canberra Deposited Plan 221 thence generally on the southeast and southwest by northwestern and northeastern boundaries of that Block 15 aforesaid generally southwesterly and northwesterly to the most eastern corner of former Block 52 Paddys River District of that Deposited Plan 221 aforesaid thence on the southeast by southeastern boundaries of that Block 52 aforesaid being lines bearing successively 207 degrees 43 minutes 40 seconds 100.6 metres 222 degrees 45 minutes 50 seconds 59.02 metres 208 degrees 34 minutes 10 seconds 71.78 metres 217 degrees 46 minutes 10 seconds 102.23 metres and 232 degrees 50 minutes 2.43 metres to a southern corner of that Block 52 aforesaid thence generally on the southeast by lines bearing successively 232 degrees 50 minutes 62 metres 235

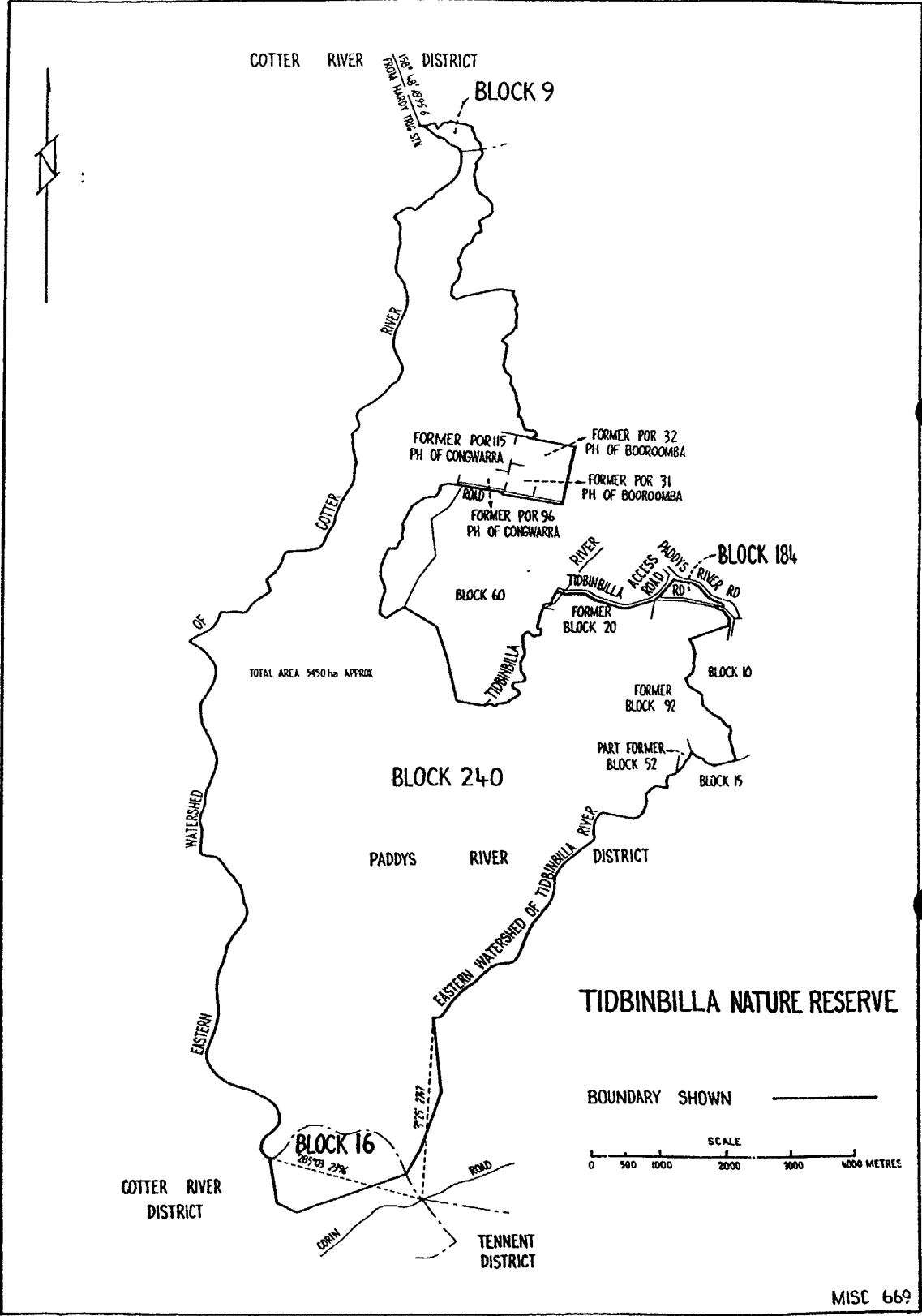
4. Nature Conservation Act 1980

degrees 55 minutes 143 metres 177 degrees 22 minutes 48 metres 193 degrees 44 minutes 62 metres 109 degrees 40 minutes 92 metres 279 degrees 22 minutes 171 metres 238 degrees 58 minutes 122 metres 230 degrees 35 minutes 64 metres 170 degrees 59 minutes 106 metres 194 degrees 29 minutes 88 metres 204 degrees 22 minutes 157 metres 231 degrees 42 minutes 53 metres 255 degrees 2 minutes 95 metres and 282 degrees 12 minutes to its intersection with the generally eastern watershed of the Tidbinbilla River

thence on the southeast by part of that watershed aforesaid generally southwesterly to a point bearing 3 degrees 25 minutes and about 2747 metres from the intersection of a northeastern boundary of the Cotter River District with a southwestern boundary of the Paddys River District at Corin Road thence on the southeast and southwest by lines bearing successively 174 degrees 1 minute 1106 metres 198 degrees 30 minutes 890 metres 209 degrees 24 minutes 473 metres 250 degrees 49 minutes 1769 metres 295 degrees 332 metres and 351 degrees 8 minutes 687 metres to a point on a generally eastern watershed of the Cotter River being a point bearing 285 degrees 3 minutes and about 2396 metres from that intersection of the Cotter River District boundary with that Paddys River District boundary aforesaid thence generally on the west by the generally eastern watershed of the Cotter River generally northerly to a point bearing 158 degrees 48 minutes 1895.6 metres from Hardy Trigonometrical Station thence generally on the northeast north and east by lines bearing successively 91 degrees 41 minutes 20 seconds 44.1 metres 101 degrees 11 minutes 30 seconds 54.3 metres 67 degrees 33 minutes 10 seconds 84.4 metres 85 degrees 6 minutes 10 seconds 47.7 metres 153 degrees 45 minutes 10 seconds 103 metres 44 degrees 37 minutes 20 seconds 141 metres 92 degrees 23 minutes 30 seconds 63.7 metres 38 degrees 41 minutes 10 seconds 45.4 metres 102 degrees 59 minutes 157.5 metres 101 degrees 44 minutes 50 seconds 94.4 metres 113 degrees 7 minutes 10 seconds 116.7 metres 178 degrees 4 minutes 50 seconds 56.7 metres 134 degrees 23 minutes 35 metres 163 degrees 11 minutes 20 seconds 85.5 metres 139 degrees 59 minutes 10 seconds 94.6 metres 163 degrees 53 minutes 10 seconds 136 metres 168 degrees 57 minutes 20 seconds 31.8 metres 190 degrees 55 minutes 20 seconds 32.3 metres 211 degrees 17 minutes 10 seconds 145.6 metres 175 degrees 36 minutes 66.4 metres 202 degrees 9 minutes 50 seconds 111.5 metres 162 degrees 14 minutes 52.1 metres 173 degrees 31 minutes 112.3 metres 155 degrees 50 minutes 30 seconds 135.3 metres 127 degrees 18 minutes 50 seconds 125.7 metres 146 degrees 28 minutes 40 seconds 58.7 metres 140 degrees 11 minutes 20 seconds 65.3 metres 179 degrees 16 minutes 10 seconds 135.2 metres 228 degrees 43 minutes 10 seconds 70.5 metres 247 degrees 38 minutes 40 seconds 70.8 metres 231 degrees 43 minutes 97.9 metres 149 degrees 36 minutes 40 seconds 72.2 metres 173 degrees 28 minutes 20 seconds 91 metres 258 degrees 15 minutes 10 seconds 63.5 metres 217 degrees 49 minutes 20 seconds 97 metres 192 degrees 1 minute 50 seconds 57.9 metres 234 degrees 17 minutes 10 seconds 92.3 metres 220 degrees 48 minutes 40 seconds 93.9 metres 195 degrees 51 minutes 87.4 metres 213 degrees 47 minutes 20 seconds 81.7 metres 161 degrees 6 minutes 10 seconds 95.1 metres 148 degrees 0 minutes 30 seconds 43.2 metres 194 degrees 52 minutes 10 seconds 149.4 metres 218 degrees 11 minutes 30 seconds 101.6 metres 224 degrees 39 minutes 40 seconds 55.7 metres 184 degrees 58 minutes 20 seconds 150.2 metres 124 degrees 42 minutes 30 seconds 104.7 metres 67 degrees 54 minutes 10 seconds 83.9 metres 77 degrees 7 minutes 20 seconds 329.2 metres 73 degrees 1 minute 10 seconds 84 metres 86 degrees 35 minutes 30 seconds 134.2 metres 95 degrees 35 minutes 30 seconds 222.2 metres 203 degrees 14 minutes 50 seconds 58.8 metres 141 degrees 58 minutes 20 seconds 57.2 metres 161 degrees 57 minutes 50 seconds 125.3 metres 207 degrees 43 minutes 40 seconds 71.1 metres 164 degrees 39 minutes 50 seconds 72.4 metres 161 degrees 46 minutes 20 seconds 38.2 metres 192 degrees 2 minutes 50 seconds 50.6 metres 177 degrees 18 minutes 50 seconds 127.5 metres 289 degrees 22 minutes 10 seconds 22.7 metres 208 degrees 44 minutes 30 seconds 54.5 metres 236 degrees 51 minutes 30 seconds 112.3 metres 223 degrees 50 minutes 82.7 metres 133 degrees 15 minutes 116.1 metres 191 degrees 27 minutes 30 seconds 310.8 metres 163 degrees 54 minutes 10 seconds 76.7 metres

138 degrees 29 minutes 30 seconds 134 metres 185 degrees 58 minutes 40 seconds
93.5 metres 156 degrees 6 minutes 131.3 metres 165 degrees 48 minutes 50 seconds
190.7 metres 158 degrees 51 minutes 50 seconds 74.4 metres 195 degrees 3 minutes
20 seconds 113.7 metres 121 degrees 7 minutes 40 seconds 42.6 metres 158 degrees
24 minutes 140.2 metres 164 degrees 37 minutes 84.4 metres 94 degrees 43 minutes
40 seconds 105.8 metres 110 degrees 10 minutes 10 seconds 46.7 metres 153
degrees 22 minutes 30 seconds 64.6 metres 237 degrees 13 minutes 40 seconds 26.4
metres 260 degrees 18 minutes 18 metres and 249 degrees 12 minutes 40.1 metres
to the northeastern boundary of land formerly Portion 32 Parish of Booroomba
County of Cowley State of New South Wales
thence on the northeast and southeast by northeastern and southeastern boundaries of
that land formerly Portion 32 aforesaid to the southern corner of that land formerly
Portion 32 aforesaid thence generally on the southwest by generally northeastern
boundaries of Block 18 Paddys River District of plan catalogued in the Office of the
Registrar of Titles Canberra Deposited Plan 5619 and being lines bearing
successively 279 degrees 55 minutes 38.645 metres 188 degrees 44 minutes 30
seconds 20.14 metres 279 degrees 55 minutes 877.53 metres 9 degrees 56 minutes
20.12 metres 279 degrees 55 minutes 30 seconds 169.83 metres to a northern corner
of that Block 18 aforesaid thence on the southwest by the most northerly
northeastern boundary of Block 60 Paddys River District of plan catalogued in the
Office of the Registrar of Titles Canberra Deposited Plan 92A and its prolongation
northwesterly to its intersection with the southwesterly prolongation of the
northwestern boundary of land formerly Portion 96 Parish of Congwarra County of
Cowley State of New South Wales thence on the southwest generally southeast and
northwest by lines bearing successively 279 degrees 55 minutes 30 seconds 120
metres 257 degrees 54 minutes 30 seconds 126.1 metres 198 degrees 38 minutes 10
seconds 79.3 metres 214 degrees 6 minutes 10 seconds 114.1 metres 266 degrees 7
minutes 40 seconds 60.9 metres 259 degrees 25 minutes 10 seconds 110.8 metres
231 degrees 31 minutes 20 seconds 118.7 metres 238 degrees 49 minutes 101.8
metres 205 degrees 8 minutes 30 seconds 49.2 metres 213 degrees 44 minutes 11.9
metres 206 degrees 38 minutes 50 seconds 111.4 metres 208 degrees 28 minutes 30
seconds 13.4 metres 211 degrees 27 minutes 20 seconds 131.8 metres 183 degrees 2
minutes 30 seconds 155.6 metres 156 degrees 54 minutes 30 seconds 41.7 metres
193 degrees 17 minutes 10 seconds 16 metres 232 degrees 11 minutes 13.7 metres
214 degrees 46 minutes 10 seconds 71.1 metres 185 degrees 22 minutes 30 seconds
15.1 metres 204 degrees 55 minutes 60.2 metres 268 degrees 57 minutes 20 seconds
124.8 metres 204 degrees 57 minutes 40 seconds 199.3 metres 198 degrees 39
minutes 116.9 metres 181 degrees 14 minutes 40 seconds 133.9 metres 151 degrees
43 minutes 20 seconds 90.3 metres 164 degrees 48 minutes 40 seconds 46.9 metres
180 degrees 42 minutes 20 seconds 12.5 metres 176 degrees 29 minutes 40 seconds
110.6 metres 204 degrees 55 minutes 10 seconds 80.4 metres 197 degrees 44
minutes 10 seconds 150.9 metres 171 degrees 52 minutes 30 seconds 9.2 metres 183
degrees 25 minutes 50 seconds 95.8 metres 127 degrees 20 minutes 50 seconds
112.5 metres 86 degrees 13 minutes 50 seconds 22.2 metres 57 degrees 20 minutes
10 seconds 182.5 metres 67 degrees 2 minutes 20 seconds 87.2 metres and 72
degrees 33 minutes 50 seconds 40 metres to the point of commencement.

6. Nature Conservation Act 1980



AUSTRALIAN CAPITAL TERRITORY

NATURE CONSERVATION ACT 1980

**REVOCAION OF DECLARATION OF THE NAMADGI NATIONAL PARK
AS A RESERVED AREA**

NO. 74 of 1991

Under Section 51 of the Nature Conservation Act 1980 I HEREBY REVOKE the declaration of the Namadgi National Park as a reserved area made by notice published in the Commonwealth of Australia Gazette Number S 394 on 3 October 1984.

Dated this *18* day of July 1991

Bill Wood

**Bill Wood
Minister for Environment, Land and
Planning**

**AUSTRALIAN CAPITAL TERRITORY
NATURE CONSERVATION ACT 1980**

DECLARATION OF THE NAMADGI NATIONAL PARK

Under Section 51 of the Nature Conservation Act 1980 I DECLARE the land described in the Schedule and generally shown on the plan annexed hereto to be a reserved area to be known as Namadgi National Park.

NO. 75 of 1991

Dated this *18* day of July 1991



**Bill Wood
Minister for Environment, Land and
Planning**

This is the schedule referred to in the declaration of Namadgi National Park made by the Minister for Environment, Land and Planning under the *Nature Conservation Act 1980* on the 18th day of July 1991.

NAMADGI NATIONAL PARK

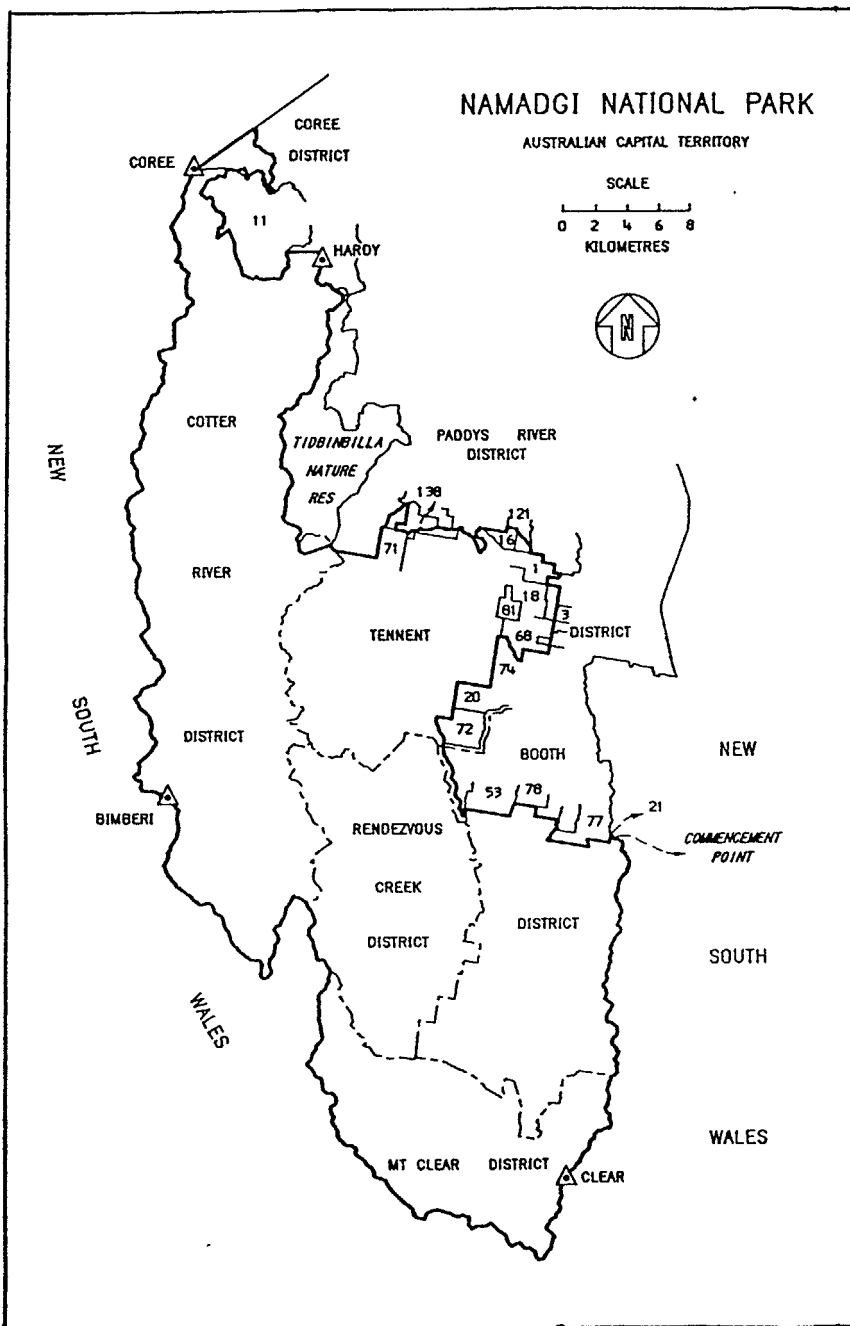
All that land in the Australian Capital Territory being Rendezvous Creek District and Mt Clear District and parts of Coree District Paddys River District Tennent District Booth District and Cotter River District commencing at a point on the Australian Capital Territory boundary being the eastern corner of Block 21 Booth District and bounded thence by that boundary passing through Clear Trigonometrical Station and Bimberi Trigonometrical Station generally southerly southwesterly northwesterly northerly southwesterly again northwesterly again northerly again and northeasterly to Coree Trigonometrical Station thence by the Territory boundary aforesaid bearing 54 degrees 19 minutes 20 seconds 4410 metres approximately to the northeastern side of a road delineated as road sealed surface one lane on plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No. 756 thence by the northeastern side of that road generally southeasterly to its intersection with a western boundary of Block 35 Coree District thence by western and southwestern boundaries of that block generally southerly and southeasterly to the southwestern side of a road delineated as road sealed surface one lane on plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No 756 and known as Old Mine Road thence by the western side of that road generally south to the northwestern side of the power line as delineated on plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan 756 thence by the northwest side of that power line generally southwesterly to the left bank of Condor Creek thence by that left bank generally northwesterly and southwesterly upstream to its intersection with an eastern boundary of Block 41 Coree thence by northeastern and northwestern boundaries of that block generally northwesterly and southwesterly to the northern boundary of Block 11 Cotter River District thence by northwestern and southwestern boundaries of that Block generally southwesterly and southeasterly to the northwestern side of the Brindabella Road as delineated on plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan 756 thence by that side of the Brindabella Road generally southeasterly and southerly to the northern side of the Sunny Corner Trail as delineated on plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan 756 thence by that side of the Sunny Corner Trail generally westerly to intersect a line due north of the southeastern side of the Brindabella Road at its intersection with the eastern side of the road known as Blundell's Creek Road as delineated on plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan 756 thence due south to the southeastern side of Brindabella Road aforesaid at Standard Grid Co-ordinates E183262 N597152 approximately thence by the eastern side of the road aforesaid known as Blundell's Creek Road generally southerly and southwesterly to the northwestern side of a power-line as delineated on plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No. 756 thence by that side of the powerline aforesaid generally northeast to a southwestern boundary of Block 11 Cotter River District thence by southwestern southern and southeastern boundaries of that Block generally southeasterly easterly and northeasterly to intersect a line due west of the intersection of the northern side of a road delineated as Pipeline Road on the plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan 756 and a western boundary of Block 12 Cotter River District thence due east by that line to that intersection aforesaid thence by western and southwestern boundaries of Block 12 aforesaid generally southerly and southeasterly to the northwesternmost corner of the Tidbinbilla Nature Reserve bearing 158 degrees 48 minutes 1895.6 metres from Hardy Trigonometrical Station thence by the western and southern boundaries of the Tidbinbilla Nature Reserve

10. Nature Conservation Act 1980

generally southerly and easterly to a southwestern boundary of the Paddys River District at Standard Grid Co-ordinates E190343 N577674 approximately thence by part of a southwestern boundary of the Paddys River District aforesaid generally southeasterly to the intersection of a northeastern boundary of the Cotter River District with the southwestern boundary of the Paddys River District aforesaid thence by part of the generally southern boundary of the Paddys River District generally southeasterly and northeasterly to the northwesternmost corner of Block 71 Tennent District thence by a line generally northeast to a point on the generally northwestern watershed of Punch Bowl Creek at Standard Grid Co-ordinates E193700 N578860 approximately as delineated on a plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan 757 thence by that watershed generally northeasterly to a generally southeastern boundary of Block 135 Paddys River District thence by southeastern and southwestern boundaries of that block generally northeasterly and southeasterly to intersect a generally northwestern boundary of Block 138 Paddys River District thence by northwestern northeastern northwestern again southwestern boundaries and part of a northwestern boundary of that block generally southwesterly northwesterly southwesterly again southeasterly southwesterly again to intersect a generally northeast fence at Standard Grid Co-ordinates E195029 N578363 approximate as delineated on a plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No 757 thence by that fence generally easterly and southeasterly to its intersection with a generally northeasterly fence at Standard Grid Co-ordinates E199610 N577174 approximate as delineated on a plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No 757 thence by that fence generally northeasterly and northwesterly to intersect a southeastern boundary of Block 137 Paddys River District at Standard Grid Co-ordinates E199330 N578248 approximate as delineated on the plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No 757 thence by generally northeastern boundaries of Paddys River District generally northeasterly southeasterly northeasterly again southeasterly again to the northwesternmost corner of Block 16 Paddys River District thence by generally northern boundaries of that Block generally southeasterly northeasterly southeasterly again southwesterly southeasterly again southwesterly again to a generally southeast fence at Standard Grid Co-ordinates E201990 N578485 approximate as delineated on the plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No 758 thence by that fence generally southeasterly to a generally eastern boundary of Block 121 Paddys River District at Standard Grid Co-ordinates E202845 N577536 approximately as delineated on the plan catalogued in the office of the Australian Surveying and Land Information Group as Misc Plan No 758 thence by that boundary generally southerly to the boundary of the Paddys River District thence by the generally southeastern boundary of that District generally southeasterly southwesterly southeasterly again southwesterly again and southeasterly again to the western side of the road delineated on the plan catalogued in the office of the Australian Surveying and Land Information Group as Misc 453 thence by lines bearing successively 159 degrees 22 minutes 49.5 metres 224 degrees 51 metres and 218 degrees 25 minutes 232 metres approximately to a southern boundary of the former Portion 84 Parish of Tharwa County of Cowley as delineated on the plan Misc 453 aforesaid thence by part of that southern boundary and its prolongation generally northwesterly to its intersection with a southeastern boundary of Block 1 Tennent District as delineated in a plan catalogued in the office of the Australian Surveying and Land Information Group as Misc 759 thence by part of that southeastern boundary of that Block generally southwesterly to the northeastern boundary of Block 18 Tennent thence by part of that boundary and its prolongation generally southeasterly to its intersection with the prolongation generally northeasterly of the northwestern boundary of Block 3 Tennent District thence by that prolongation and by the northwestern boundary of Block 3 aforesaid generally southwesterly to the northeasternmost corner of Block 68 Tennent District thence by the southeastern

boundary of that Block and its prolongation generally southwesterly to a southwestern boundary of Block 68 Tennent District aforesaid thence by the southwestern southeastern and southwestern again boundaries of that Block generally northwesterly southwesterly and northwesterly again to a southwestern corner of Block 68 Tennent District aforesaid thence by part of the northeastern boundary and by the northwestern boundary of Block 74 Tennent District generally northwesterly and southwesterly to the northeastern boundary of Block 20 Tennent District thence by part of the northeastern boundary and the northwestern boundary of that Block generally northwesterly and southwesterly to the northernmost western corner of Block 72 Tennent District thence by northwestern northeastern northwestern again and southwestern boundaries of that Block generally southwesterly northwesterly southwesterly again and southeasterly to the intersection of the District boundaries of Booth Tennent and Rendezvous Creek thence by the Tennent District boundary generally southeasterly to the southernmost eastern corner of Block 44 Booth District thence by a northeastern boundary of that Block generally northeasterly to the southwesternmost corner of Block 53 Booth District thence by part of a southwestern boundary of that Block and its prolongation across Boboyan Road and another part of that southwestern boundary and a part of the southeastern boundary of Block 53 aforesaid generally southeasterly and northeasterly to the southwesternmost corner of Block 78 Booth District thence by part of the southwestern boundary of that Block generally southeasterly to a northwestern corner of Block 64 Booth District thence by northwestern and southwestern boundaries of that Block generally southwesterly and southeasterly to the middle thread of Gudgenby Creek thence by that middle thread of that creek upstream to the westernmost corner of Block 77 Booth District thence by southwestern northeastern southwestern again and part of a southeastern boundary of that Block generally southeasterly northwesterly southeasterly again and northeasterly to the southwesternmost corner of Block 21 Booth District thence by the southwestern boundary of that Block generally southeasterly to the point of commencement excluding thereout Block 81 Tennent District

12. Nature Conservation Act 1980



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