



## 6. New South Wales

### Introduction

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NEW SOUTH WALES (NSW) HAS A GREAT DIVERSITY OF WETLANDS, FROM ALPINE TO SUBTROPICAL AND FROM THE COASTAL TO THE ARID ZONE.

There has been increasing recognition of the value of these wetlands, not only as individual entities in their own right, but as essential components of the broader landscape. Since publication of the second edition of *A Directory of Important Wetlands in Australia*, the value of the State's wetlands has been acknowledged through the adoption of the whole-of-Government *NSW Wetlands Management Policy* and numerous on-ground management initiatives developed through Total Catchment Management, and other, community-based programs.

Conservation of the wetland resource will require continuing management, and the involvement of a wide range of agencies, as well as a broad cross section of the community, will be essential. However, whole wetland management should be adaptive, continually building on new knowledge; the starting point being a broad overview of the nature and condition of wetlands across the State. *A Directory of Important Wetlands in Australia* thus provides an important foundation for wetlands management.

As with the earlier editions of the Directory, this third edition is a work in progress. The accounts of previously listed sites in NSW have been updated and new entries have been added.

A further 81 wetlands have been added by NSW National Parks & Wildlife Service. A significant number of these have come from the Mulga Lands bioregion in the west of the State. Five wetlands in the Sydney Basin bioregion have been nominated in conjunction with Shoalhaven City Council.

There is still much to be discovered about wetlands in New South Wales, and the absence of particular sites from the Directory should not be taken as an indication that they are not important.

Information about some of the wetland types (defined in Chapter 2) in NSW is inadequate at present to determine whether particular sites meet the criteria for inclusion in the Directory. However, as these information gaps are addressed, a broader selection of wetland types will inevitably be nominated to the Directory.

Further information about sites included in NSW, and suggestions for additional sites to be included in the Directory, should be provided to:

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The information for the third edition of *A Directory of Important Wetlands in Australia* was compiled by Tania Laity, NSW National Parks and Wildlife Service. Much assistance was provided by officers in the Regional offices of National Parks & Wildlife Service with information about specific sites being provided by relevant local experts, and members of the Editorial Committee. Members of the Editorial Committee included Cath Webb (World Wide Fund for Nature), Phil Straw (Birds Australia), Dayle Green (Department of Land & Water Conservation), Paul Adam (University of NSW), Jim Noble (CSIRO), Duncan Leadbitter (Ocean Watch), and John Porter (National Parks & Wildlife Service).

Other sources of information for the Directory included many individuals and organisations. These contributors are acknowledged throughout the text under the individual site entries to which they provided input.

## Summary analysis

The Directory describes 178 nationally important wetlands in New South Wales. The distribution of nationally important wetlands in NSW (including Ramsar wetlands) is shown in Figure 4. A list compiling data on bioregion, site area, wetland type and criteria for inclusion for each wetland is provided at the end of this chapter.

Seventeen bioregions occur in NSW (refer to Table 6.1); 15 of these are shared with adjacent States and Territories and the Northern Territory. Most of the nationally important wetlands listed in this edition of the Directory occur in the Sydney Basin (n=43) and Mulga Lands (n=42) bioregions, reflecting to a large degree survey effort and information availability and to a certain extent tenure, as there is more known about wetlands on public lands. Only one or two nationally important wetlands have been listed in four other bioregions: Brigalow Belt South, Channel Country, Murray-Darling Depression and Simpson-Strzelecki Dunefields. Of the three bioregions where no wetlands are listed, Cobar Penneplain is wholly contained in NSW and the majority of Nandewar and Broken Hill Complex occur in the State. An overview of the IBRA regionalisation and a map of IBRA regions is included in Appendix 2.

Table 6.1 Number and area of nationally important wetlands in NSW by IBRA region

IBRA Region	IBRA code	No. of Sites	Area (ha)
Australian Alps	AA	4	90
Brigalow Belt South	BBS	1	6,385
Broken Hill Complex	BHC	0	0
Channel Country	CHC	2	179,125
Cobar Penepplain	CP	0	0
Darling Riverine Plains	DRP	7	400,566
Mulga Lands	ML	42	780,929
Murray-Darling Depression	MDD	2	469,000
Nandewar	NAN	0	0
NSW North Coast	NNC	23	232,209
NSW South Western Slopes	NSS	5	22,875
New England Tableland	NET	3	588
Riverina	RIV	16	117,370
Simpson-Strzelecki Dunefields	SSD	2	5,816
South East Corner	SEC	15	8,120
South Eastern Highlands	SHE	13	17,916
Sydney Basin	SB	43	93,745
<b>Total</b>	<b>17</b>	<b>178</b>	<b>2,334,734</b>

There is a wide representation of wetland types listed in NSW, with 36 of the 40 types included (refer to Table 6.2). Most numerous is type B6—Seasonal/intermittent freshwater lakes (n=44), followed by B10—Seasonal/intermittent freshwater ponds and marshes (n=34) and A8—Intertidal marshes (n=33) (refer to Table 6.2).

Table 6.2 Number of NSW sites in each Wetland type

## A—Marine and Coastal Zone wetlands

	A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
<b>Total</b>	2	20	1	9	13	31	24	33	31	16	23	15

## B—Inland wetlands

	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	B13	B14	B15	B16	B17	B18	B19
<b>Total</b>	10	25	2	23	16	44	7	8	18	34	1	2	31	26	26	2	2	0	0

## C—Human-made wetlands

	C1	C2	C3	C4	C5	C6	C7	C8	C9
<b>Total</b>	7	1	0	1	1	1	1	1	0

NSW wetlands are most often included in the Directory because they represent good examples of a particular wetland type characteristic of a certain bioregion (Criterion 1, n=159) (refer to Table 6.3). The next most common reason for inclusion is because sites provide a refuge or habitat for animal taxa at a vulnerable stage in their life cycles (Criterion 3, n=106). The Wetland classification system and Criteria for inclusion in the Directory are explained in Chapter 2.

**Table 6.3** Number of NSW sites included under each Criterion

	1	2	3	4	5	6
<b>Total</b>	159	76	106	34	82	42

## List of nationally important wetlands in New South Wales

Wetland name	Old Reference No.	New Reference No.	IBRA Region	Area (ha)	Wetland type(s)	Criteria for inclusion
Blue Lake (Kosciuszko)	AA002NS	NSW001	AA	14	B5, B16	1, 4, 5
Kosciuszko Alpine Fens, Bogs and Lakes	AA007NS	NSW002	AA	30	B2, B5, B9, B10, B15, B16	1, 4, 5
Rennex Gap	AA009NS	NSW003	AA	45	B15	1, 3
Snowgum Flat	AA013NS	NSW004	AA	1	B15	1
Goran Lake	BBS007NS	NSW005	BBS	6385	B6	1, 3, 4
Bulloo Overflow/Carypundy Swamp	CHC003NS	NSW006	CHC	178560	B2, B4, B6, B10, B13, B14	1, 3, 4
Salisbury Lake (Lake Altibouka)	CHC023NS	NSW007	CHC	565	B8	1, 5
Gwydir Wetlands	DRP002NS	NSW008	DRP	102120	B2, B4, B5, B6, B10, B14	1, 3, 5
Macquarie Marshes	DRP003NS	NSW009	DRP	200000	B1, B2, B4, B9, B10, B13, B14	1, 3
Menindee Lakes	DRP004NS	NSW010	DRP	45000	B2, B4, B5, B6, B13, B14, C1	1, 3, 4, 5
Narran Lakes	DRP005NS	NSW011	DRP	30000	B2, B4, B6, B10, B13, B14	1, 2, 3, 4, 6
Talyawalka Anabranh and Teryawynia Creek	DRP006NS	NSW012	DRP	—	B2, B4, B6, B10, B12, B13, B14	1, 4
Green Creek Swamp	ML001NS	NSW013	ML	—	B10, B13, B14	1, 3, 4
Lake Burkanoko	ML002NS	NSW014	ML	271	B8	1
Lake Nichebulka	ML003NS	NSW015	ML	348	B8	1
Murphys Lake	ML007NS	NSW016	ML	1000	B8	1, 3
Paroo River Distributary Channels	ML008NS	NSW017	ML	720000	B2, B4, B6, B8, B10, B12, B13, B14	1, 3, 5
Willeroo Lake	ML009NS	NSW018	ML	113	B10, B14	1, 3
Yantabulla Swamp (Cuttaburra Basin)	ML010NS	NSW019	ML	37200	B2, B10, B13, B14	1, 3, 4, 5
Darling Anabranh Lakes	MDD005NS	NSW020	MDD	269000	B2, B4, B6, B10, B13, B14	1, 2, 5
Lowbidgee Floodplain	MDD021NS	NSW021	MDD	200000	B1, B2, B4, B6, B9, B10, B13, B14, C1, C7	1, 2, 3, 4, 5
Little Llangothlin Lagoon	NET001NS	NSW022	NET	258	B5, B6, B15	1, 3, 4, 5
New England Wetlands	NET002NS	NSW023	NET	30	B5, B6, B9, B10, B15	1, 2, 3, 4, 6
Round Mountain Swamps	NET003NS	NSW024	NET	300	B9, B15	1
Barrington Tops Swamps	NNC001NS	NSW025	NNC	1500	B15	1, 2, 5

<b>Wetland name</b>	<b>Old Reference No.</b>	<b>New Reference No.</b>	<b>IBRA Region</b>	<b>Area (ha)</b>	<b>Wetland type(s)</b>	<b>Criteria for inclusion</b>
Bundjalung National Park	NNC002NS	NSW026	NNC	17738	A4, A5, A6, A8, A9, A10, A11	1, 3, 5, 6
Clarence River Estuary	NNC003NS	NSW027	NNC	1700	A2, A6, A7, A8, A9, A10	1, 2, 3, 4, 5
Clybucca Creek Estuary	NNC004NS	NSW028	NNC	1817	A2, A6, A7, A8, A9	1, 3, 6
Crowdy Bay National Park	NNC005NS	NSW029	NNC	9519	A4, A5, A9, A11, A12	1, 3, 5, 6
Everlasting Swamp	NNC006NS	NSW030	NNC	1930	A11, A12	1, 3
Lake Hiawatha and Minnie Water	NNC007NS	NSW031	NNC	367	A11	1, 3, 5
Limeburners Creek Nature Reserve	NNC008NS	NSW032	NNC	9123	A4, A5, A6, A8, A9, A10, A11	1, 2, 5, 6
Myall Lakes	NNC009NS	NSW033	NNC	31777	A2, A4, A5, A6, A7, A8, A9, A10, A11, A12	1, 2, 5
Port Stephens Estuary	NNC010NS	NSW034	NNC	30253	A2, A6, A7, A8, A9	1, 3, 5
Swan Pool / Belmore Swamp	NNC011NS	NSW035	NNC	6350	A11, A12	1, 3
The Broadwater	NNC012NS	NSW036	NNC	2800	A2, A6, A7, A9, A11, A12	1, 3, 5
Upper Coldstream	NNC013NS	NSW037	NNC	1995	B4, B5, B9, B10	1, 3
Wallis Lake and adjacent estuarine islands	NNC014NS	NSW038	NNC	8556	A2, A6, A7, A8, A9	1, 3, 5
Wooloweyah Lagoon	NNC015NS	NSW039	NNC	2390	A2, A6, A7, A8, A9	1, 3, 5
Lake Cowal/Wilbertroy Wetlands	NSS002NS	NSW040	NSS	20500	B3, B6, B13, B14	1, 2, 3
Tomneys Plain	NSS004NS	NSW041	NSS	90	B15	1
Black Swamp and Coopers Swamp	RIV002NS	NSW042	RIV	350	B10, B13, B14	1, 3, 5
Booligal Wetlands	RIV004NS	NSW043	RIV	5000	B2, B4, B10, B13, B14	1, 2, 3
Cuba Dam	RIV007NS	NSW044	RIV	1680	B2, B4, B9, B13, C1	1, 3, 4
Great Cumbung Swamp	RIV010NS	NSW045	RIV	16000	B1, B2, B4, B6, B9, B10, B13, B14	1, 2, 3, 4
Koondrook and Perricoota Forests	RIV015NS	NSW046	RIV	31150	B1, B2, B4, B10, B14	1, 2
Lachlan Swamp (Part of mid Lachlan Wetlands)	RIV017NS	NSW047	RIV	6600	B1, B2, B4, B6, B10, B14	1, 2, 3
Lake Brewster	RIV019NS	NSW048	RIV	6140	B6	1, 3, 5
Lake Merrimajeel/ Murrumbidgee Swamp	RIV023NS	NSW049	RIV	300	B2, B4, B6, B13, B14	1, 3, 6
Lower Mirrool Creek Floodplain	RIV028NS	NSW050	RIV	—	B2, B4, B6, B10	1, 2, 3, 5
Merrowie Creek (Cuba Dam to Chillichil Swamp)	RIV029NS	NSW051	RIV	2500	B6, B13, C2	1, 2, 3
Mid Murrumbidgee Wetlands	RIV030NS	NSW052	RIV	—	B1, B2, B4, B6, B9, B10, B14, C1	1, 2, 3, 5

Wetland name	Old Reference No.	New Reference No.	IBRA Region	Area (ha)	Wetland type(s)	Criteria for inclusion
Millewa Forest	RIV031NS	NSW053	RIV	33636	B1, B2, B4, B6, B10, B14	1, 2, 3, 4, 5
Tuckerbil Swamp	RIV039NS	NSW054	RIV	280	B8	4, 5, 6
Wakool–Tullakool Evaporation Basins	RIV040NS	NSW055	RIV	2100	C1, C4, C6	1, 3
Werai Forest	RIV042NS	NSW056	RIV	11234	B1, B4, B10, B14	1, 2, 5
Sturt National Park Wetlands	SSD003NS	NSW057	SSD	—	B8, B10, B13, B14	1, 3, 5
The Salt Lake	SSD004NS	NSW058	SSD	5816	B8	1
Clyde River Estuary	SEC001NS	NSW059	SEC	2900	A2, A6, A7, A8, A9	1, 3, 5
Cullendulla Creek and Embayment	SEC002NS	NSW060	SEC	220	A2, A6, A7, A8, A9	1, 6
Merimbula Lake	SEC006NS	NSW061	SEC	450	A2, A6, A7, A8, A9	1
Bega Swamp	SEH001NS	NSW062	SEH	23	B15	1, 6
Big Badja Swamp	SEH003NS	NSW063	SEH	106	B4, B15	1, 5, 6
Coopers Swamp	SEH006NS	NSW064	SEH	18	B15	1, 3
Jacksons Bog	SEH008NS	NSW065	SEH	150	B15	1, 6
Lake Bathurst	SEH010NS	NSW066	SEH	1350	B6	1, 3, 6
Lake George	SEH012NS	NSW067	SEH	15000	B6	1, 3, 5, 6
Micalong Swamp	SEH015NS	NSW068	SEH	526	B15	1, 6
Monaro Lakes	SEH016NS	NSW069	SEH	215	B9, B10, B15	1, 2, 5
Yaouk Swamp	SEH024NS	NSW070	SEH	258	B10, B15	1
Bicentennial Park	SB001NS	NSW071	SB	56	A6, A7, A8	1, 2, 3, 5
Blue Mountains Sedge Swamps	SB002NS	NSW072	SB	35	B15	1, 2, 5
Botany Wetlands <sup>C</sup>	SB003NS	NSW073	SB	64	B5, B13	1, 6
Boyd Plateau Bogs	SB004NS	NSW074	SB	—	B15	1, 2, 5
Budderoo National Park and Barren Grounds Nature Reserve Heath swamps	SB005NS	NSW075	SB	1150	B13, B15	1, 2, 5
Coomonderry Swamp	SB006NS	NSW076	SB	670	A11, A12	1, 3, 4
Eve St. Marsh, Arncliffe	SB007NS	NSW077	SB	2	A7, A8	3, 6
Jervis Bay <sup>C</sup>	SB008NS	NSW078	SB	41044	A2, A6, A7, A8, A9, B2, B7	1, 3, 4, 5, 6
Killalea Lagoon	SB009NS	NSW079	SB	20	A11	1, 3
Kooragang Nature Reserve	SB010NS	NSW080	SB	2926	A4, A5, A6, A7, A8, A9, A11	1, 3, 4, 5, 6
Lake Illawarra	SB011NS	NSW081	SB	3227	A10	1, 3, 5
Long, Hanging Rock, Mundego and Stingray Swamps (Paddys River Swamps)	SB012NS	NSW082	SB	88	B15	1, 3, 5

<b>Wetland name</b>	<b>Old Reference No.</b>	<b>New Reference No.</b>	<b>IBRA Region</b>	<b>Area (ha)</b>	<b>Wetland type(s)</b>	<b>Criteria for inclusion</b>
Longneck Lagoon	SB013NS	NSW083	SB	24	B9, B10	3, 5, 6
Minnamurra River Estuary	SB014NS	NSW084	SB	200	A2, A6, A7, A8, A9, A10, A11	1, 5
Newington Wetlands	SB015NS	NSW085	SB	71	A8, B1, B11	1, 2, 6
O'Hares Creek Catchment	SB016NS	NSW086	SB	9000	B9, B10, B13, B15	1, 3, 5, 6
Pitt Town Lagoon	SB017NS	NSW087	SB	41	B10	1
Shoalhaven / Crookhaven Estuary	SB018NS	NSW088	SB	2500	A2, A5, A6, A7, A8, A9	1, 3, 4, 5
Shortland Wetlands Centre	SB019NS	NSW089	SB	45	A11, A12	3, 6
St. Georges Basin	SB020NS	NSW090	SB	4400	A2, A6, A7, A8, A9	1, 3
Thirlmere Lakes	SB021NS	NSW091	SB	50	B5, B15	1, 2, 3, 4, 6
Towra Point Estuarine Wetlands	SB022NS	NSW092	SB	1161	A2, A5, A6, A7, A8, A9	1, 3, 4, 5, 6
Wingecarribee Swamp	SB023NS	NSW093	SB	691	B15, C1, C5	1, 4, 5, 6
Wollumboola Lake	SB024NS	NSW094	SB	850	A2, A8, A9, A10	1, 2, 3, 5, 6
Morella Watercourse / Boobera Lagoon / Pungbougall Lagoon		NSW095	DRP	460	B5	1, 2, 3, 6
Blue Lake (Paroo)		NSW096	ML	237	B13	2, 3, 5
Gilpoko Lake		NSW097	ML	436	B6	1, 3, 4, 5
Great Artesian Basin Springs		NSW098	ML & DRP	—	B17	1, 2, 3, 4
Green Lake		NSW099	ML	392	B13	2, 3, 5
Mullawoolka Basin		NSW100	ML	2026	B6	1, 2, 3, 5
Peery Lake (Peri Lake)		NSW101	ML	5026	B6, B17	1, 2, 3, 4, 5, 6
Poloko Lake (Olepoloko Lake)		NSW102	ML	3722	B6	1, 2, 3, 5
Tongo Lake		NSW103	ML	524	B13	1, 2, 3, 5
Yantabangee Lake		NSW104	ML	1427	B6	1, 2, 3, 5
Billinudgel Nature Reserve		NSW105	NNC	713	A12	1, 3
Cook Island Nature Reserve		NSW106	NNC	5	A4	1, 3
Cowans Pond Reserve		NSW107	NNC	5	B9	3
Cudgen Nature Reserve		NSW108	NNC	614	A9	1, 2, 3, 5
Solitary Islands Marine Park		NSW109	NNC	100000	A1, A2, A3, A4, A5, A6, A7, A8	1, 5, 6
Stotts Island Nature Reserve		NSW110	NNC	142	A12	1, 5
Ukerebagh Nature Reserve		NSW111	NNC	125	A6, A7, A9	1, 2, 3, 4, 5, 6
Bethungra Dam Reserve		NSW112	NNS	385	C1	3
Doodle Corner Swamp		NSW113	NNS	1700	B14	1
Walla Walla Swamp (Gum Swamp)		NSW114	NNS	200	B6	1, 3



Wetland name	Old Reference No.	New Reference No.	IBRA Region	Area (ha)	Wetland type(s)	Criteria for inclusion
Fivebough Swamp		NSW115	RIV	400	B7	4
Bondi Lake		NSW116	SEC	50	A11	1, 6
Coila Creek Delta		NSW117	SEC	40	A7, A8, A10	1, 4
Durras Lake		NSW118	SEC	400	A2, A10	1, 6
Moruya River Estuary Saltmarshes		NSW119	SEC	50	A8	1, 2
Nargal Lake		NSW120	SEC	25	A11	1, 3
Nelson Lagoon		NSW121	SEC	200	A8, A10	1
Pambula Estuarine Wetlands		NSW122	SEC	200	A6	2, 3, 5, 6
Tuross River Estuary		NSW123	SEC	1200	A6	1, 2, 5
Twofold Bay		NSW124	SEC	850	A1, A6, A10	1, 3, 5, 6
Waldrons Swamp		NSW125	SEC	225	A10	1, 3
Wallaga Lake		NSW126	SEC	950	A2, A5, A6	5, 6
Wallagoot Lagoon (Wallagoot Lake)		NSW127	SEC	360	A2, A5, A6	5, 6
Coree Flats		NSW128	SEH	40	B10, B15	1
Nunnock Swamp		NSW129	SEH	100	B2, B9, B13, B15	1, 2, 3, 5
Packers Swamp		NSW130	SEH	40	B2, B9, B15	1, 2
Tomneys Plain		NSW131	SEH	90	B15	1
Brisbane Water Estuary		NSW132	SB	2768	A5, A6, A7, A8, A9	2, 3, 4
Budgewoi Lake Sand Mass		NSW133	SB	112	A5, A6, A7, A9	2, 3, 5
Colongra Swamp		NSW134	SB	60	A11	3
Coomaditchy Lagoon		NSW135	SB	4	A11	1, 3, 6
Ellalong Lagoon		NSW136	SB	250	A11, A12	1, 3
Five Islands Nature Reserve		NSW137	SB	1	A4	1, 3
Hexham Swamp		NSW138	SB	1750	A6, A8, A9, A10, A11, C8	1, 2, 3, 4, 5, 6
Jervis Bay Sea Cliffs <sup>C</sup>		NSW139	SB	175	A4	1, 2, 6
Swan Lagoon		NSW140	SB	6	A10	3, 6
Tuggerah Lake		NSW141	SB	600	A5, A6, A7, A8, A9	3, 4
Voyager Point		NSW142	SB	50	A6, A7, A9, A11, A12	1, 5
Wyong Racecourse Swamp		NSW143	SB	60	A11	2, 3, 5
Blue Lake (overflow)		NSW144	ML	307	B5	1, 2, 3, 5
Budtha Waterhole		NSW145	ML	124	B6	1, 2, 5
Calbocaro Billabong		NSW146	ML	66	B6	1, 2, 5
Camel Lake		NSW147	ML	126	B5	1, 2, 5
Coona Coona Lake		NSW148	ML	75	B6	1, 2
Deadmans Swamp		NSW149	ML	471	B6	1, 2, 5

Wetland name	Old Reference No.	New Reference No.	IBRA Region	Area (ha)	Wetland type(s)	Criteria for inclusion
Dick Lake		NSW150	ML	708	B5	1, 2, 5
Dry Lake		NSW151	ML	87	B5	1, 2, 3, 5
Gidgee Lake		NSW152	ML	81	B7	1, 2, 3
Gypsum Swamp		NSW153	ML	82	B6	1, 2
Horseshoe Lake		NSW154	ML	90	B6	1, 2
Horseshoe Lake (Bartons Ck)		NSW155	ML	513	B7	1, 2
Pelora Lake		NSW156	ML	50	B6	1, 2
Pirillie Lake		NSW157	ML	129	B6	1, 2, 5
Taylors Lake		NSW158	ML	46	B7	1, 2
Tenannia Waterhole		NSW159	ML	624	B6	1, 2, 3
Waitchie Lake		NSW160	ML	205	B5	1, 2, 3
Wirrania Swamp		NSW161	ML	86	B6	1, 2
Yammaramie Swamp		NSW162	ML	3082	B6	1, 2, 3
Birdsnest Swamp		NSW163	ML	117	B6	1, 2, 5
Bottom Lila Lake		NSW164	ML	286	B5	1, 2, 5
Lake Yandaroo		NSW165	ML	33	B7	1, 3
Racecourse Swamp		NSW166	ML	358	B6	1, 2
The Dry Lake		NSW167	ML	133	B6	1, 2, 3
Toms Lake		NSW168	ML	239	B6	1, 2
Yarran Swamp		NSW169	ML	89	B6	1, 2
Culgoa River Floodplain		NSW170	DRP	22986	B2, B10, B14	1, 4, 5
Tabourie Lake		NSW171	SB	285	A8, A9, A10, A12, B10, B13	1, 2, 3
Cormorant Beach		NSW172	SB	12	A11, A12, B9, B13	1
Lagoon Head		NSW173	SB	6	A10, A11, A12, B10, B13	1
Lake Termeil Wetland Complex		NSW174	SB	71	A8, A9, A11, A12, B13	1, 2, 3
Meroo Lake Wetland Complex		NSW175	SB	176	A8, A9, A12, B13	1, 2, 3
Beecroft Peninsula <sup>C</sup>		NSW176	SB	4044	A8, A9, B2, B7	1, 3, 6
Liverpool Military Training Area <sup>C</sup>		NSW177	SB	15000	B1, B3, B4, B9	1, 5
Salt Ash Air Weapons Range <sup>C</sup>		NSW178	NNC	2790	A6, A8, A9, B4, B9, B10, B13, B14	1, 2, 3, 5

*C* wetlands occurring in part on land owned or managed by the Commonwealth (six sites).

*Note:* area figures for the above tables are approximate only and are not available for all wetlands.