

under the

Fisheries Management Act 1994

Her Excellency the Governor, with the advice of the Executive Council, has made the following Regulation under the *Fisheries Management Act 1994*.

IAN MACDONALD, MLC Minister for Primary Industries

Explanatory note

The object of this Regulation is to convert a number of fishing closures that currently have effect under section 8 of the *Fisheries Management Act 1994* for a period of up to 5 years to permanent prohibitions under that Act. The Regulation also makes a number of miscellaneous amendments to various fisheries management regulations.

This Regulation is made under the *Fisheries Management Act 1994*, including sections 20, 40, 60 and 289 (the general regulation-making power).

Regulation 2009

Fisheries Management Legislation Amendment (Fishing Closures) Regulation 2009

under the

Fisheries Management Act 1994

1 Name of Regulation

This Regulation is the Fisheries Management Legislation Amendment (Fishing Closures) Regulation 2009.

2 Commencement

This Regulation commences on the day that it is published on the NSW legislation website.

Amendment of Fisheries Management (General) Regulation 2002

Schedule 1

Schedule 1 **Amendment of Fisheries Management** (General) Regulation 2002

[1] **Clause 3 Definitions**

Insert in alphabetical order:

sea urchin means all species in the Class Echinoidea. turban shell means all species in the Family Turbinidae.

Clause 8B Prohibited classes of fishing—recreational and inland [2] restricted fishery

Insert after clause 8B (4):

In Schedule 2, longitude and latitude coordinates are in WGS84 datum, unless otherwise provided.

[3] Clause 133BA Prescribed conditions of section 37 permits

Insert at the end of the Table to the clause:

Merimbula Fishing Platform

The whole of the waters within a 200m radius Any method involving the use of the of the Merimbula Fishing Platform.

following fishing gear:

- purse seine net, (a)
- (b) submersible lift net (bait).

Tathra Fishing Platform

of the Tathra Fishing Platform.

The whole of the waters within a 200m radius Any method involving the use of the following fishing gear:

- purse seine net, (a)
- submersible lift net (bait). (b)

Snug Cove

The whole of the waters of Snug Cove, generally east of a line drawn from the eastern extremity of Cattle Bay to a position 50 metres along the Eden breakwater in a westerly direction from the Eden unloading wharf.

Any method involving the use of the following fishing gear:

- purse seine net,
- submersible lift net (bait).

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[4] Clause 183

Insert after clause 182:

Waters closed to taking of sea urchins and turban shells

For the purposes of section 20 (2) of the Act, it is declared that the waters specified in the Table to this clause are waters in which the taking of sea urchins and turban shells by any method is prohibited.

Table

Sandon to Red Rock

The whole of the waters between a line drawn east from the point 153°19′57.9648″ east, 29°40′25.8456″ south, and a line drawn east from the point 153°14′03.4764″ east, 29°58′52.014″ south.

Red Rock to Coffs Harbour

The whole of the waters between a line drawn east from the point 153°14′03.4764″ east, 29°58′52.014″ south, and a line drawn east from the point 153°09′11.6064″ east, 30°18′31.8888″ south.

Seal Rocks to Broughton Island

The whole of the waters between a line drawn east from the point 152°32′09.9384″ east, 32°26′02.3964″ south and a line drawn east from the point 152°17′16.75″ east, 32°35′25.0044″ south.

Broken Bay to Sydney Harbour

The whole of the waters between a line drawn east from the point $151^{\circ}19'43.8888''$ east, $33^{\circ}34'40.7532''$ south, and a line drawn east from the point $151^{\circ}16'51.2508''$ east, $33^{\circ}49'58.152''$ south.

Sydney Harbour to Bondi Beach

The whole of the waters between a line drawn east from the point 151°16′51.2508″ east, 33°49′58.152″ south, and a line drawn east from the point 151°16′37.146″ east, 33°53′30.9696″ south.

Bondi Beach to Botany Bay

The whole of the waters between a line drawn east from the point 151°16′37.146″ east, 33°53′30.9696″ south, and a line drawn east from the point 151°13′19.992″ east, 34°00′05.364″ south.

Bombo Beach to Werri Beach

The whole of the waters between a line drawn east of the point 150°51′23.0616″ east, 34°39′26.8029″ south and a line drawn east of the point 150°50′06.7020″ east, 34°44′04.1820″ south. Amendment of Fisheries Management (General) Regulation 2002

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Currarong to Point Perpendicular

The whole of the waters between a line drawn east from the points 150°49′20.4636″ east, 34°58′58.6668″ south, and 150°49′20.4636″ east, 35°00′49.5396″ south and a line drawn east from the point 150°48′16.236″ east, 35°05′39.9084″ south.

Inside Jervis Bay

The whole of the waters between a line drawn east from the point $150^{\circ}48'16.236''$ east, $35^{\circ}05'39.9084''$ south, and a line drawn east from the point $150^{\circ}46'06.0456''$ east, $35^{\circ}06'43.992''$ south.

Malua Bay to Burrewarra Point

The whole of the waters between a line drawn east from the point $150^{\circ}13'51.1356''$ east, $35^{\circ}47'34.5696''$ south, and a line drawn east from the point $150^{\circ}14'07.7244''$ east, $35^{\circ}50'06.0324''$ south.

Cuttagee Point to Thibbul Inlet (Murrah)

The whole of the waters between a line drawn east from the point 150°03′18.2196″ east, 36°29′16.6056″ south and a line drawn east from the point 150°03′27.1296″ east, 36°31′32.7576″ south.

Bithry Inlet to Barounda Inlet

The whole of the waters between a line drawn east from the point 150°01′12.2052″ east, 36°37′46.8768″ south, and a line drawn east from the point 149°59′41.7444″ east, 36°41′09.3264″ south.

Mowarry Point to Saltwater Beach

The whole of the waters between a line drawn east from the point 150°00′16.5996″ east, 37°08′29.1552″ south, and a line drawn east from the point 150°00′11.484″ east, 37°10′10.8336″ south.

Black Head Anchorage to Nadgee Lake

The whole of the waters between a line drawn east from the point 149°58′21.5148″ east, 37°26′26.358″ south, and a line drawn east from the point 149°58′21.1764″ east, 37°27′54.9648″ south.

Regulation 2009

Schedule 1 Amendment of Fisheries Management (General) Regulation 2002

[5] Schedule 2 Prohibited classes of fishing—recreational and inland restricted fishery

Insert the following before the matter relating to Richmond River (Lower Reaches)—Traps:

Tweed River Entrance—Traps

The whole of the waters of Any species of the Tweed River, from its confluence with the South Pacific Ocean upstream to a line drawn east-west across the river and intersecting the most northern extremity of Ukerebagh Island.

Any method involving the use of a trap (other than a bait trap).

All year.

Tweed River—Wommin Lake and Wommin Lagoon

fish.

The whole of the waters of Wommin Lake and Wommin Lagoon, adjacent to the main road from Chinderah to Fingal (Fingal Road).

Any species of fish

Any method involving All year. the use of a net, other than the following:

- a dip or scoop net (prawns),
- (b) a landing net.

Tweed River—Nets and Traps

The whole of the waters of the Tweed River and its tributaries, from a line drawn across the river 400 metres downstream of the face of the weir wall at Bray Park, upstream to its source.

Any species of fish.

Any method involving All year. the use of a net or trap, other than the following:

- (a) a landing net,
- (b) a bait trap.

Rous River—Nets and Traps

The whole of the waters of Any species of the Rous River and its tributaries, from the Boat Harbour Bridge upstream to its source.

fish.

Any method involving the use of a net or trap (other than a landing net).

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[6] Schedule 2

Insert after the matter relating to Iluka—Woody Bay:

Clarence River (Crystal Bay)—Nets

The whole of the waters of Crystal Bay, upstream of a line drawn from the centre of the turning circle of Westringa Place to the northern-most point of Witonga Drive.

Any species of fish. Any method involving the use of a net (other than a landing net).

Clarence River—Crab Trap

The whole of the waters of the Clarence River together with all its lakes, lagoons, inlets, channels, creeks and tributaries upstream of a line drawn across the River from the boat ramp adjacent to the Maclean Court House (ie. the Old Ashby Ferry crossing). Any species of fish. Any method

Any method involving the use of a crab trap.

All year.

Clarence River (Sportsman's Creek)—Nets

The whole of the waters of Sportsman's Creek, together with its creeks, tributaries and inlets from the weir above Lawrence upstream to its source. Any species of fish.

Any method Al involving the use of a net (other than a landing net).

All year.

All year.

Clarence River (Orara River)—Nets

The whole of the waters of the Orara River and the creeks and tributaries feeding into the Orara River, upstream from a line drawn across the Orara River at is junction with Jacky's Creek (located approximately 11km upstream of the junction of the Orara and Clarence Rivers).

Any species of fish.

Any method involving the use of a net (other than a landing net).

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Clarence River (Headwaters)—Nets

The whole of the waters of the Mann River (Mitchell River), Nymbodia River, and the upper reaches of the Clarence River together will all their lakes, lagoons, inlets, channels, creeks and tributaries upstream from a line drawn across the Clarence River at the power line above the rapids approximately 5km upstream of Copmanhurst.

Any species of fish. Any method

involving the use of a net (other than a landing net).

All year.

[7] Schedule 2

Insert after the matter relating to the Kalang River:

Nambucca River and Warrell Creek—Weekend Netting

The whole of the waters of the Any species of Nambucca River and Warrell fish. Creek together with their creeks and tributaries.

Any method involving the use of a net, other than the following:

- a hand-hauled prawn net,
- a dip or scoop (b) net (prawns),
- a landing net. (c)

The period from 6pm Friday to 6pm Sunday in each week, or to 6pm Monday if Monday is a public holiday. On any weekday (other than a Monday) that is a public holiday: the period from 6am to 6pm.

Nambucca River Entrance—Nets

The whole of the waters of that part of the Nambucca River from its confluence with the South Pacific Ocean (including the waters of Inner Harbour and Siberia Lagoon) upstream to the causeway to Stuart's Island and a line extending from the southern end of the causeway on Stuart's Island generally east along the mean high water

Any species of fish.

Any method involving the use of a net, other than the following:

- a dip or scoop net (prawns),
- a hoop or lift net,
- a landing net. (c)

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mark to 30°39.270'S 152°59.770'E (on the south-eastern side of Stuart's Island), then across the Nambucca River to 30°39.410'S 153°00.170'E (on the most northerly point of the western bank of Warrell Creek), then across Warrell Creek to 30°39.410'S 153°00.360'E (on the eastern bank of Warrell Creek).

Warrell Creek—Nets and Traps

The whole of the waters of Warrell Creek together with all its creeks and tributaries from the Scotts Head boat ramp adjacent to Warrell Creek Reserve upstream to its source. Any species of Any met involving net or tra

Any method involving the use of a net or trap, other than the following:

- (a) a landing net,
- (b) a bait trap.

[8] Schedule 2

Insert after the matter relating to Yarrahapinni Wetlands National Park:

Macleay River—Nets

The whole of the waters of the Macleay River and its creeks, tributaries, billabongs and lagoons, from the Kempsey Railway Bridge upstream to its source.

Any species of fish.

Any method involving the use of a net (other than a landing net).

South West Rocks Creek—Nets

The whole of the waters of South West Rocks Creek from its confluence with the South Pacific Ocean upstream to its source. Any species of fish.

Any method involving All year. the use of a net, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a landing net.

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[9] Schedule 2

Insert after the matter relating to Killick Creek:

Camden Haven—Nets

The whole of the waters of the Any species of Camden Haven Inlet upstream fish. of its confluence with the South Pacific Ocean to a line drawn from the western rock wall of the public baths adjacent to Pioneer Street to the western point of the entrance to Gogleys Creek and including the waters of the creek to a line drawn directly south of the southern most point of Gogleys Island.

Any method All year. involving the use of a net (other than a landing net).

[10] Schedule 2

Insert after the matter relating to Crowdy Head Boat Harbour—Nets and Traps:

Manning River—Upper Reaches

The whole of the waters of the Any species of Manning River and tributaries, fish. upwards to its source from a line drawn across the river at the junction of Cedar Party Creek, including that creek.

Any method All year. involving the use of a net (other than a landing net).

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[11] Schedule 2

Insert after the matter relating to Wallis Lake:

Wallis Lake (Forster Keys Canal Estate)—Nets

The whole of the canal waters Any species of fish. of Forster Keys Estate, adjacent to (but not including) Pipers Creek, contained within the following:

- a line drawn across the entrance to Wyuna Canal,
- (b) a line drawn from the south-west corner of Lot No.1 Wyuna Place to the north-west corner of Lot No.87 Elouera Crescent,
- (c) a line from the south-east corner of Lot No.160 Elizabeth Parade to the south-west corner of Lot No. 116 Sirius Key.

Any method involving All year. the use of a net, other than the following:

- a dip or scoop net (prawns),
- (b) a hoop or lift net,
- (c) a landing net.

Wallamba River—Nets

The whole of the waters of Wallamba River and its tributaries, upstream to its source from the Pacific Highway bridge at Nabiac.

Any species of fish.

Any method involving All year. the use of a net (other than a landing net).

Hunter River (South Channel)—Shellfish

The whole of the waters of the Any species of 'South Channel', Hunter shellfish (Class River, downstream from the northernmost extremity of Hexham Island to a line across the river from the southernmost extremity of Walsh Point to the eastern side of Selwyn Street.

shellfish (Class: GASTROPODA / BIVALVIA).

Any method.

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Hunter River—Nets and Traps

The whole of the waters of the Hunter River and its tributaries, from the Fitzgerald Bridge at Raymond Terrace, upstream to the junction of the Hunter and Paterson Rivers.

Any species of fish.

Any method involving All year. the use of a net or trap, other than the following:

- a dip or scoop (a) net (prawns),
- (b) a landing net,
- (c) a bait trap.

Hunter River—Prawn Nets

The whole of the waters of the Hunter River, together with all its creeks, tributaries and inlets, from a line drawn south-westerly from the boat ramp adjacent to Punt Road, Stockton, to the eastern extremity of the State Dockyard (Dyke Point), upstream to its junction with the Williams River.

Any species of fish.

Any method involving the use of the following:

- a hand- hauled (a) prawn net,
- a push or (b) scissors net (prawns).

The period from June to October

(both months inclusive) in each year.

Hunter River (Upper Reaches) and Paterson River

The whole of the waters of the Hunter and Paterson Rivers and their tributaries, upstream from a line drawn across the Hunter River at the junction of those rivers.

Any species of fish.

Any method, other than the following:

- All year.
- a hand held (a) line,
- (b) a dip or scoop net (prawns),
- a landing net, (c)
- (d) a bait trap.

Hunter River (Lower Reaches)—Nets

The whole of the waters of the Hunter River from its confluence with the South Pacific Ocean, upstream to a line drawn south-westerly from the boat ramp adjacent to Punt Road, Stockton, to the eastern extremity of the State Dockyard (Dyke Point), including Throsby and Carrington Basins.

Any species of fish.

Any method involving All year. the use of a net, other than the following:

- a dip or scoop net (prawns),
- (b) a landing net.

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Williams River (Lower Reaches)—Nets and Traps

The whole of the waters of the lower Williams River upstream to the James Scott Bridge at Seaham. Any species of fish.

Any method involving All year. the use of a net or trap, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a landing net,
- (c) a bait trap.

Williams River (Upper Reaches)—Nets and Traps

The whole of the waters of the Williams River and its tributaries, from the James Scott Bridge at Seaham, upstream to its source. Any species of fish.

Any method, other than the following:

All year.

- (a) a hand held line,
- (b) a dip or scoop net (prawns),
- (c) a landing net.

Throsby Creek—Shellfish

The whole of the waters of Throsby Creek and its tributaries, upstream from the Cowper Street road bridge.

Any species of the following:

(a) shellfish (Class:
GASTROPODA / BIVALVIA),

(b) crustaceans (Phylum: CRUSTACEA).

Any method.

All year.

Throsby Creek—Nets and Traps

The whole of the waters of Throsby Creek and its tributaries, upstream from the Cowper Street road bridge. Any species of fish.

Any method, other than the following:

- All year.
- (a) a hand held line,
- (b) a landing net,
- (c) a bait trap.

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[12] Schedule 2

Insert after the matter relating to Cockrone Lake:

Brisbane Water (Saratoga Area)—Shellfish

The whole of the waters of Brisbane Water from mean high water mark at the Public Wharf, View Parade, Saratoga, then along the Saratoga foreshore to Veteran Hall Wharf, Saratoga, and extending 200 metres offshore.

Any method. All year. Any species of shellfish (Class: **GASTROPODA** / BIVALVIA).

Brisbane Water (Ettalong)—Digging

The whole of the waters and intertidal zone of Brisbane Water fish. from the mean high water mark to the middle of the estuary, and extending from the boat ramp at the southern end of Ettalong Beach (at the end of Kourung Street) to the Maitland Bay Drive road bridge at The Rip.

Any species of Any method All year. involving the use of a spade or fork.

Brisbane Water (Cockle Creek)—Digging

The whole of the waters and intertidal zone of Brisbane Water, upstream to its source, from a line drawn from a post located at the high water mark at 33°29.418'S 151°29.354'E near the western end of Oyster Lease 76-199, adjacent to Myler Avenue (suburb of Empire Bay), generally north-westerly to the nearest point on the opposite shore at Davistown (includes waters of Cockle Creek, Cockle Channel, Empire Bay, Cockle Broadwater, Cockle Bay and Kincumber Creek).

Any method All year. involving the use of a spade or fork.

Schedule 2 [13]

Insert after paragraph (c) in Column 3 of the matter relating to Hawkesbury River—Brisbane Water/Broken Bay:

Any species of

fish.

(d) lobster trap.

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[14] Schedule 2

Insert after the matter relating to Hawkesbury River—Brisbane Water/Broken Bay entrance:

Hawkesbury River (Patonga Creek)—Weekend Netting

The whole of the waters of Patonga Creek, its creeks, tributaries and inlets, upstream of its confluence with the Hawkesbury River, being a line drawn north-easterly from the easternmost foreshore corner of Oyster Farm no. 59-30 (section 2), on the western foreshore, to the southernmost extremity of the reserve on the opposite foreshore.

Any species of Any method involving the use of a net (other than a landing net).

The period from 12pm Friday to 6pm Sunday in each week.

Hawkesbury River (Mooney Mooney Creek)—Weekend Netting

The whole of the waters of Mooney Mooney Creek, its creeks, tributaries and inlets upstream to its source from the Pacific Highway bridge.

Any species of Any method involving the use of fish. a net (other than a landing net).

The period from 6pm Friday to 6pm Sunday in each week, or 6pm Friday to 6pm the following Monday if Monday is a public holiday.

Hawkesbury River (Cowan Creek and Jerusalem Bay)—Nets

The whole of the waters of Cowan Creek, its creeks, tributaries and inlets (including Jerusalem Bay), upstream to its source from a line drawn generally north from Cowan Point, to the eastern extremity of the headland on the opposite side of the creek.

Any species of Any method fish. involving the use of a net (other than a landing net).

All year.

Hawkesbury River (Upper Reaches)—Nets

The whole of the waters of the Any species of Any method Hawkesbury River, its creeks, tributaries and inlets, upstream to its source from the road bridge at Windsor.

fish.

involving the use of a net (other than a landing net).

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Hawkesbury River (Patonga Creek)—Hand-hauled Prawn Net

The whole of the waters of Patonga Creek, its creeks, tributaries and inlets, upstream of its confluence with the Hawkesbury River, being a line drawn north-easterly from the easternmost foreshore corner of Oyster Farm no. 59-30 (section 2), on the western foreshore, to the southernmost extremity of the reserve on the opposite foreshore.

Any species of Any method All year. involving the use of fish. a hand-hauled prawn

net

[15] Schedule 2

Insert after the matter relating to Sydney Harbour—Intertidal Protected Areas:

Port Jackson—Shellfish

The whole of the tidal waters of Port Jackson and its tributaries, upstream of a line drawn from the northern extremity of South Head, to the southern extremity of / BIVALVIA).

Any species of Any method. shellfish

(Class: **ĠASTROPODA**

North Head.

Port Jackson (North Harbour)—Nets and Traps

The whole of the waters of North Any species of Harbour, north of a line drawn on fish. a bearing of 115 degrees from the eastern extremity of Forty Baskets Beach, to the southern extremity of Manly Point, northern boundary of North Harbour Aquatic Reserve.

Any method involving the use of a net or trap, other than the following:

- a landing net, (a)
- (b) a lobster trap,
- (c) a bait trap.

Port Jackson (Hunters Bay)—Nets

The whole of the waters of Hunters Bay, Middle Harbour, enclosed by a line drawn generally south-easterly from Wyargine Point to the western end of Cobblers Beach.

Any species of Any method fish.

involving the use of a net (other than a landing net).

The period from January to March (both months inclusive) in each year and the period from October to December (both months inclusive) in each year.

All year.

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Port Jackson (Middle Harbour)—Nets

The whole of waters of Middle Harbour and its tributaries, upstream of the Roseville Bridge (Warringah Road).

fish.

Any species of Any method involving the use of a net (other than a landing net).

All year.

Port Jackson (Darling Harbour and Bays)—Nets

The whole of the waters of Darling Harbour, Johnston's Bay, fish. White Bay, Rozelle Bay, and Blackwattle Bay, south of a line drawn from the NSW Maritime tower, to Darling Street ferry wharf.

Any species of Any method

involving the use of a net (other than a landing net).

All year.

Lane Cove River—Nets

The whole of the waters of that part of the Lane Cove River, together with its bays and tributaries, from the Epping Highway Bridge, upstream to a line drawn between two posts on opposite sides of the river at Little Blue Gum Creek.

Any species of Any method fish

involving the use of a net (other than a landing net).

All year.

Lane Cove River (Little Blue Gum Creek to Boatshed)

The whole of the waters of the Lane Cove River and its tributaries, from a line drawn between two posts on opposite banks of the river at the junction of Little Blue Gum Creek, (approximately 50 metres downstream of the weir), upstream to a line drawn from a post at the boatshed, to a post on the opposite bank.

Any species of Any method.

All year.

Lane Cove River (Boatshed to Fern Valley)

The whole of the waters of the Lane Cove River from a line drawn from a post at the boatshed to a post on the opposite bank, upstream to a line drawn across the river between two posts on opposite sides of the river, at picnic area number 20 (Fern Valley).

fish.

Any species of Any method, other than the following:

a landing net (a) (but only if the fish caught are released

alive),

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> (b) the use of up to two hand held lines with fly or lure attached from an unpowered vessel (but only if the fish caught are released alive).

Lane Cover River (Upstream of Fern Valley)

The whole of the waters of the Lane Cove River upstream of Fern Valley from a line drawn across the river between two posts on opposite sides of the river.

Any species of Any method, other fish. than the following:

All year.

- (a) a landing net (but only if the fish caught are released alive),
- (b) the use of up to two hand held lines with no more than two hooks or three treble hooks attached to a lure (but only if the fish caught are released alive).

Parramatta River (Silverwater to Parramatta Weir)—Nets

The whole of the tidal waters of the Parramatta River and its tributaries, from the Silverwater Road bridge, upstream to the Parramatta Weir (excluding the waters of Duck River).

Any species of Any method fish.

involving the use of a net, other than the following:

- All year.
- a dip or scoop (a) net (prawns),
- a landing net. (b)

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Parramatta River (Homebush Bay)

The whole of the waters of Homebush Bay, together with its creeks and tributaries, upstream (south) to its source from a line drawn between Rhodes Point and Wentworth Point.

All year.

Parramatta River (Duck River)

The whole of the waters of Duck River, together with its creeks and tributaries, upstream to its source from its junction with Parramatta River.

Any species of Any method. fish.

All year.

[16] Schedule 2

Omit "33°54.570′S, 151°16.180′E, then generally south-westerly to a point 33°55.060′S, 151°15.480′E" from Column 1 of the matter relating to Clovelly Bay and Gordons Bay.

Any species of Any method.

Insert instead "33°54.950'S, 151°16.300'E, then generally south-westerly to a point 33°55.100'S, 151°15.800'E".

[17] Schedule 2

Insert after the matter relating to Botany Bay—Woronora:

Woolooware Bay

The whole of the waters of Woolooware Bay within the boundaries of a line drawn from the northern extremity of Taren Point to the port channel marker situated approximately 600m north, north-west from the western extremity of Pelican Point, then from that channel marker in a south-westerly direction to Shell Point, then following the foreshore in a northerly direction to the point of commencement.

Any species of Any method. shellfish (Class: GASTROPODA / BIVALVIA).

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Botany Bay and Georges River

The whole of the waters of Botany Oysters. Bay and the Georges River, together with all their tributaries, creeks, bays, lakes and inlets.

Any method except All year. when taken in accordance with the New South Wales Shellfish Program under the Food Regulation 2004.

Salt Pan Creek

The whole of the waters of Salt Pan Creek upstream of a line drawn commencing at the Henry Lawson Drive road bridge across Salt Pan Creek to the nearest point on the opposite bank.

Any species of Any method involving All year. the use of a trap. fish.

Georges River

The whole of the waters of the Georges River upstream of a line drawn generally westerly from the Rabaul Road boat ramp at Georges Hall, including Prospect Creek, Cabramatta Creek and Chipping Norton Lake.

Any species of Any method involving All year. the use of a trap.

[18] Schedule 2

Omit all the words in Column 3 of the matter relating to Port Kembla—Outer Harbour.

Insert instead "Any method involving the use of a net or trap (other than a landing net).".

[19] Schedule 2

Omit the matter relating to Shoalhaven River—Lady Denman Heritage Complex.

Insert instead:

Currambene Creek—Lady Denam Heritage Complex

The waters comprised in Lady Denman Heritage Complex Fish Enclosure in the Currambene Creek (Crown Lands reserve number R96376; Shoalhaven City Council reserve number BHU603).

Any species of Any method. All year. fish.

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Shoalhaven River (Tallowa Dam)

The whole of the waters of the Shoalhaven River from the Tallowa Dam wall, downstream for a distance of 300 metres to a line drawn across the river indicated by two posts on opposite banks of the river.

Any species of Any method. All year.

Crookhaven River Entrance—Traps

The whole of the waters of the Crookhaven River from its confluence with the South Pacific Ocean upstream to a line drawn from the western extremity of Orient Point, generally north-easterly to the south-eastern extremity of Haven Island, then generally easterly to the western extremity of the training wall of Comerong Island.

Any species of Any method involving the use of a trap (other than a bait trap).

All year.

[20] Schedule 2

Insert after the matter relating to St Georges Basin including Sussex Haven:

Swan Lake—Nets

The whole of the waters of Swan Lake bounded by a line commencing at a post marked "FD" on the eastern foreshore of Swan Lake at the intersection of the western prolongation of the southern boundary of portion 54 with the high water mark, then by a line bearing due west for 91m, then by a northerly line to a point 91m due west of a post marked "FD" on the said foreshore at the intersection of the western prolongation of the northern boundary of portion 56, then by a line easterly to that post, and then generally southerly by the high-water mark to the point of commencement.

Any species of Any method All year. fish. involving the use of a net, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a landing net.

Regulation 2009

Amendment of Fisheries Management (General) Regulation 2002 Schedule 1

Canal Lagoon or Berrara Creek—Nets

The whole of the waters of Canal Any species of Any method All year. Lagoon or Berrara Creek from their fish. involving the use of a hoop or lift net. confluence with the South Pacific Ocean upstream to their source.

Tabourie Lake—Nets

The whole of the waters of Tabourie Any species of Any method All year. Lake, its creeks and tributaries fish. involving the use of a hoop or lift net. upstream from its confluence with the South Pacific Ocean.

Willinga Lake—Nets

The whole of the waters of Willinga Any species of Any method All year. Lake (including its entrance) fish. involving the use of a together with all its creeks, inlets net, other than the and bays. following:

- a dip or scoop net (prawns),
- a landing net. (b)

Butler's Creek—Nets

The whole of the waters of Butler's Any species of Any method Creek from its confluence with the fish. involving the use of a South Pacific Ocean upwards to its net, other than the source. following:

a dip or scoop (a) net (prawns),

All year.

(b) a landing net.

Schedule 2 [21]

Insert after the matter relating to Sandy Beach Creek and Bournda Lagoon:

Merimbula Lake—Shellfish

The whole of the waters of Any species of Any method. All year. Merimbula Lake downstream shellfish (Class: from the causeway traffic bridge **GASTROPODA** (Authur Kaine Drive) to its / BIVALVIA). confluence with the South Pacific Ocean.

Amendment of Fisheries Management (General) Regulation 2002

Schedule 1

Merimbula Lake—Nets

The whole of the waters of Merimbula Lake and its creeks and tributaries from its confluence with the South Pacific Ocean upstream to its source.

Any species of fish.

Any method involving the use of a hoop or lift net.

All year.

All year.

Towamba River—Nets

The whole of the waters of Any Towamba River and its creeks and tributaries upstream from its confluence with the South Pacific Ocean in Twofold Bay.

Any species of fish.

Any method involving the use of a net, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a landing net.

[22] Schedule 2

Omit all the words in Columns 3 and 4 of the matter relating to Nadgee River. Insert instead:

Any method All year. involving the use of a net or trap, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a landing net,
- (c) a bait trap.

[23] Schedule 4 Waters in which spearfishing is prohibited

Omit "33°54.570'S, 151°16.180'E, then generally south-westerly to a point 33°55.060'S, 151°15.480'E" from the matter relating to Clovelly Bay and Gordons Bay.

Insert instead "33°54.950′S, 151°16.300′E, then generally south-westerly to a point 33°55.100′S, 151°15.800′E".

[24] Schedule 4

Omit the matter relating to Gordons Bay.

Schedule 2 Amendment of other Fisheries Management legislation

Schedule 2 Amendment of other Fisheries Management legislation

Fisheries Management (Estuary General Share Management 2.1 Plan) Regulation 2006

Appendix, Schedule 1 Other restrictions on areas of operation [1]

Insert after the matter relating to All waters—Garfish net (hauling):

Tweed River—Weekend Netting

The whole of the waters of the Any species of Tweed River and its tributaries, fish. from its source to a line drawn from the southern point of Rocky Point generally easterly to Fingal Road at the entrance of Wommin Lagoon, and including Terranora Creek, Terranora Broadwater and Cobaki Broadwater and their tributaries.

Any method

involving the use of 6am Saturday to net, other than the following:

- a dip or scoop net (prawns),
- (b) a push or scissors net (prawns),
- (c) hand-hauled prawn net,
- a landing (d) net.

The period from 6am the following Monday in each

week.

Tweed River (Lower Reaches)—Summer Set Meshing Net

The whole of the waters of the Any species of Tweed River and its tributaries, fish. from a line drawn from the southern point of Rocky Point generally easterly to Fingal Road at the entrance of Wommin Lagoon, upstream to the bridge at Barneys Point, and including Terranora Creek, Terranora Broadwater and Cobaki Broadwater and their tributaries.

Any method involving the use of October in any a meshing net, other year to May in than when the net is the next year used by the method (both months of splashing (that is, inclusive). shooting the net, immediately splashing and retrieving it as a continuous

operation).

The period from

Amendment of other Fisheries Management legislation

Schedule 2

Tweed River (Lower Reaches)—Winter Set Meshing Net

The whole of the waters of the Any species of Tweed River, together with its bays, inlets and tributaries, downstream of Barneys Point Bridge and including Terranora Creek and Terranora and Cobaki Broadwaters and their tributaries.

fish.

Any method involving the use of June to August a meshing net, other than:

The period from (both months inclusive) in each

- when the net year. is set for a period of less than 3 hours, or
- (b) when the net is used by the method of splashing (that is, shooting the net. immediately splashing and retrieving it as a continuous operation).

Tweed River (Cobaki Broadwater)—Set Meshing Net

The whole of the waters of the Cobaki Broadwater, upstream of the mouth of Cobaki Creek.

Any species of fish.

Any method involving the use of 15 May to a meshing net, other 31 August in than when the net is each year (both used by the method dates inclusive). of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from

Schedule 2 Amendment of other Fisheries Management legislation

Tweed River (Terranora Broadwater)—Set Meshing Net

The whole of the waters of the Any species of Terranora Broadwater, upstream of the mouth of Bilambil and Duroby Creeks.

fish.

Any method involving the use of a meshing net, other 31 August in than when the net is each year (both used by the method dates inclusive). of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to

Tweed River—Meshing Net

The whole of the waters of the Any species of Tweed River and its tributaries, fish. from the road bridge at Murwillumbah, upstream to a line drawn across the river 400 metres below the face of the weir wall at Bray Park.

Any method involving the use of sunrise to sunset. a meshing net.

The period from

Tweed River (Upper Reaches)—Set Meshing Net

The whole of the waters of the Any species of Tweed River and its tributaries, upstream of the road bridge at Murwillumbah.

Any method involving the use of 15 May to a meshing net, other 31 August in than when the net is each year (both used by the method dates inclusive). of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from

Tweed River—Nets and Traps

The whole of the waters of the Any species of Tweed River and its tributaries, fish. from the weir at Bray Park downstream to a line drawn across the river 400 metres from the face of the weir wall.

Any method involving the use of net or trap (other than a landing net).

Amendment of other Fisheries Management legislation

Schedule 2

Rous River—Set Meshing Net

The whole of the waters of the Any species of Rous River, upstream of the fish. Kynnumboon road bridge.

Any method involving the use of a meshing net, other than when the net is each year (both used by the method dates inclusive). of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to 31 August in

Appendix, Schedule 1 [2]

Insert after the matter relating to the Clarence River:

Clarence River—Weekend Netting

The whole of the waters of the Clarence River, together with all its lakes, lagoons, inlets, channels, creeks and tributaries, from its confluence with the South Pacific Ocean upstream to its source.

Any species of Any method fish.

involving the use of the following:

The period from 8am Saturday to 8am the following Monday in each week.

a garfish net (a) (bullringing),

(b) a meshing net.

Clarence River—Prawn Net (Hauling)

The whole of the waters of the Clarence River together with all its lakes, lagoons, inlets, channels, creeks and tributaries, from its confluence with the South Pacific Ocean upward to its source.

Any species of

Any method involving the use of a prawn net (hauling).

All year.

Clarence River (Lower Reaches)—Set Meshing Net

The whole of the waters of the Clarence River and its tributaries, from its confluence with the South Pacific Ocean (excluding the Recreational Fishing Havens and Lake Wooloweyah), upstream to a line drawn acrosss the main arm of the Clarence River from the southern-most extremity of Paddy's Point south-easterly to

Any species of fish.

Any method involving the use of a meshing net, unless the net is used by either of the following methods known as splashing:

shooting the net, immediately splashing and

Schedule 2 Amendment of other Fisheries Management legislation

the north-western corner of portion 166 at Taloumbi and upstream to a line drawn across the North Arm of the Clarence River from the western bank of the entrance to the Esk River southerly to the north-western corner of portion 151 at Harwood, including the Esk River, Romiaka Channel, Freeburn Island Channel, Yamba Channel, Shallow Channel, Micallo Channel and Oyster Channel, to a line drawn from 153°19.772′E, 29°27.767'S (the southern-most point of the eastern bank of Oyster Channel) north north-west to 153°19.697'E, 29°27.530'S (the immediately opposite bank on Micallo Island just north of the channels to Lake Wooloweyah).

operation, (b) shooting the net in a ring or semi-circle, remaining in attendance of the net while it is set and commencing

retrieving it as

a continuous

net within 45 minutes of the net being shot.

retrieval of the

Clarence River (Lower Reaches)—Hauling Net (General Purpose)

The whole of the waters of the main channel of the Clarence River from a line drawn between the NSW Maritime Navigation Aid No 097 (located on the downside of the most easterly opening in Middle Wall) then north-westerly across the river to the western extremity of Moriarty's Wall, upstream to a line drawn from the western bank of Palmer's Channel to the wharf at the Harwood slipway on the northern side of the main channel of the Clarence River.

Any species of Any method fish.

involving the use of a 8am Saturday to hauling net (general purpose).

The period from 8am the following Monday in each week, other than during the period from April to August (both months inclusive) in each year.

Amendment of other Fisheries Management legislation

Schedule 2

Clarence River (North Arm)—Hauling Net (General Purpose)

The whole of the waters of the Any species of Any method North Arm of the Clarence River from its junction with the main channel of the Clarence River at Iluka, upstream to the Mororo Bridge.

fish.

involving the use of a hauling net (general purpose).

The period from 8am Saturday to 8am the following Monday in each week, other than during the period from April to August (both months inclusive) in each year.

Clarence River (Yamba Bay and Oyster Channel)—Hauling Net (General Purpose)

The whole of the waters of Yamba Bay, Freeburn Island Channel, Yamba Channel and Oyster Channel (excluding the Recreational Fishing Haven) upstream to a line drawn from 153°19.772′E, 29°27.767′S (the southern most point of the eastern bank of Oyster Channel) north north-west to 153°19.697′E, 29°27.530′S (the immediately opposite bank on Micallo Island just north of the channels to Lake Wooloweyah).

Any species of Any method fish.

involving the use of a 8am Saturday to hauling net (general purpose).

The period from 8am the following Monday in each week, other than during the period from April to August (both months inclusive) in each year.

Clarence River (other waters)—Hauling Net (General Purpose)

The whole of the waters of the Clarence River, other than the following:

- (a) the waters adjacent to Wave Trap Beach located at the western end of the northern breakwall at the entrance to the Clarence River,
- (b) the waters set out in this Schedule under the heading Clarence River Lower Reaches)-Hauling Net (General Purpose),

Any species of Any method fish.

involving the use of a hauling net (general purpose).

The period from 8am Saturday to 8am the following Monday in each week.

Amendment of other Fisheries Management legislation Schedule 2

- (c) the waters set out in this Schedule under the heading Clarence River (North Arm)—Hauling Net (General Purpose),
- (d) the waters set out in this Schedule under the heading Clarence River (Yamba Bay and Oyster Channel)—Hauling Net (General Purpose).

Note. The use of a hauling net (general purpose) is permitted in the waters described in paragraphs (a)-(d) on weekends during the 'mullet travelling season'.

Clarence River (Crystal Bay)—Nets

The whole of the waters of Crystal Bay, upstream of a line fish. drawn from the centre of the turning circle of Westringa Place to the northern-most point of Witonga Drive.

Any species of Any method involving the use of a net (other than a landing net).

All year.

Clarence River—Fish Trap

The whole of the waters of the Clarence River, other than the waters bounded by a line drawn from the downstream side of the most easterly opening in Middle Wall across to the western extremity of Moriarty's Wall, then upstream to a wooden peg marked "FT1" located at the upstream end of the training wall which runs adjacent to Spencer Street boat ramp at Iluka, then westerly to the NSW Maritime Lead beacon number 037 located adjacent to the south eastern extremity of Goodwood Island, then upstream to the NSW Maritime Lead beacon number 041, then in a line south westerly to the north western extremity of Freeburn Island, then downstream along the

Any species of Any method involving the use of a September in any fish. fish trap.

The period from year to April in the next year (both months inclusive).

Amendment of other Fisheries Management legislation

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north eastern side of Freeburn Island and north eastern side of Middle Training Wall to the point of commencement.

Clarence River (Palmer's Channel)—Set Meshing Net

The whole of the waters of Palmer's Channel, from its confluence with the Clarence River upstream to its confluence with Lake Wooloweyah.

Any species of Any method fish.

involving the use of a meshing net, unless the net is used by either of the following methods known as splashing:

- All year.
- shooting the (a) net. immediately splashing and retrieving it as a continuous operation,
- shooting the (b) net in a ring or semi-circle. remaining in attendance of the net while it is set and commencing retrieval of the net within 45 minutes of the net being shot.

Clarence River (Lake Wooloweyah)—Set Meshing Net

The whole of the waters of Lake Wooloweyah.

Any species of fish.

Any method involving the use of a September in any meshing net, unless the net is used by either of the following methods known as splashing:

shooting the (a) net, immediately splashing and retrieving it as a continuous operation,

The period from year to May in the following year (both months inclusive).

Schedule 2 Amendment of other Fisheries Management legislation

> (b) shooting the net in a ring or semi-circle, remaining in attendance of the net while it is set and commencing retrieval of the net within 45 minutes of the net being shot.

Clarence River—Crab Trap

The whole of the waters of the Any species of Any method Clarence River together with all its lakes, lagoons, inlets, channels, creeks and tributaries, upstream of a line drawn across the River from the boat ramp adjacent to the Maclean Court House (the Old Ashby Ferry crossing).

fish.

involving the use of a crab trap.

All year.

Clarence River (Broadwater)—Set Meshing Net

that part of the Broadwater north of a line from the post marked "FD1" on the foreshore of Emerald's Point, generally westerly to the post marked "FD2" located on Neddy's Point.

fish.

The whole of the waters of that Any species of Any method involving All year. the use of a meshing net, unless the net is used by either of the following methods known as splashing:

- shooting the (a) net, immediately splashing and retrieving it as a continuous operation,
- (b) shooting the net in a ring or semi-circle, remaining in attendance of the net while it is set and commencing retrieval of the net within 45 minutes of the net being shot.

Amendment of other Fisheries Management legislation

Schedule 2

Clarence River (Sportsman's Creek)—Set Meshing Net

The whole of the waters of Sportsman's Creek from its junction with the Clarence River upstream to the weir above Lawrence.

fish.

Any species of Any method involving The period from the use of a meshing net, unless the net is used by either of the following methods known as splashing:

- shooting the net, immediately splashing and retrieving it as a continuous operation,
- (b) shooting the net in a ring or semi-circle, remaining in attendance of the net while it is set and commencing retrieval of the net within 45 minutes of the net being shot.

15 May to 31 August in each year (both dates inclusive).

Clarence River (Sportsman's Creek)—Nets

The whole of the waters of Sportsman's Creek, together with its creeks, tributaries and inlets from the weir above Lawrence upstream to its source.

fish.

Any species of Any method involving the use of a net (other than a landing net).

All year.

Clarence River (Shark Creek)—Set Meshing Net

The whole of the waters of Shark Creek, upstream from its junction with the South Arm of the Clarence River.

Any species of fish.

Any method involving The period from the use of a meshing net, unless the net is used by either of the following methods known as splashing:

shooting the net, immediately splashing and retrieving it as a continuous operation,

15 May to 31 August in each year (both dates inclusive).

Amendment of other Fisheries Management legislation Schedule 2

> (b) shooting the net in a ring or semi-circle, remaining in attendance of the net while it is set and commencing retrieval of the net within 45 minutes of the net being shot.

Clarence River (Coldstream River)—Set Meshing Net

The whole of the waters of the Coldstream River, upstream of the Tucabia road bridge to its junction with Deep Creek.

Any species of fish.

Any method involving The period from the use of a meshing net, unless the net is used by either of the following methods known as splashing:

> shooting the net,

(a)

- 15 May to 31 August in each year (both dates inclusive).
- immediately splashing and retrieving it as a continuous operation, (b) shooting the net in a ring or semi-circle, remaining in
 - attendance of the net while it is set and commencing retrieval of the net within 45 minutes of the net being shot.

Amendment of other Fisheries Management legislation

Schedule 2

Clarence River—Eel Trap

The whole of the waters of the Orara River upstream of the Gwydir Highway road bridge, and the main arm of the Clarence River from the powerlines that extend from Carrs Island across the top of Susan Island to the western bank of the River, downstream to a line drawn across the river at the eastern most end (the bottom end) of Elizabeth Island.

Any species of Any method involving All year. fish. the use of an eel trap.

Clarence River (Upper Reaches)—Set Meshing Net

The whole of the waters of the Any species of Any method Clarence River, including the Orara River and all tributaries upstream from the Koolkhan Power Station.

fish.

involving the use of a 15 May to 31 meshing net, unless the net is used by either of the following methods known as splashing:

- shooting the (a) net, immediately splashing and retrieving it as a continuous operation,
- (b) shooting the net in a ring or semi-circle, remaining in attendance of the net while it is set and commencing retrieval of the net within 45 minutes of the net being shot.

The period from August in each year (both dates inclusive).

Amendment of other Fisheries Management legislation Schedule 2

Clarence River (Orara River)—Nets

Orara River and the creeks and fish. tributaries feeding into the Orara River, upstream from a line drawn across the Orara River at is junction with Jacky's Creek (located approximately 11km upstream of the junction of the Orara and Clarence Rivers).

The whole of the waters of the Any species of Any method involving the use of a net (other than a landing net).

All year.

[3] Appendix, Schedule 1

Insert after the matter relating to Oyster Creek:

Nambucca River and Warrell Creek—Weekend Netting

The whole of the waters of the Nambucca River and Warrell Creek together with their creeks and tributaries.

Any species of fish.

Any method involving the use of a net, other than the following:

- a prawn net (hauling),
- a hand-hauled (b) prawn net,
- (c) a dip or scoop net (prawns),
- a landing net. (d)

The period from 6pm Friday to 6pm Sunday in each week, or to 6pm Monday if Monday is a public holiday. On any weekday (other than a Monday) that is a public holiday: the period from

Nambucca River Entrance—Nets

The whole of the waters of that part of the Nambucca River from its confluence with the South Pacific Ocean (including the waters of Inner Harbour and Siberia Lagoon) upstream to the causeway to Stuart's Island and a line extending from the southern end of the causeway on Stuart's Island generally east along the mean high water mark to 30°39.270'S 152°59.770'E (on the south-eastern side of Stuart's Island), then across the Nambucca River to 30°39.410'S 153°00.170'E (on

Any species of fish.

Any method involving the use of a net, other than the following:

- a dip or scoop net (prawns),
- a hoop or lift (b)
- (c) a landing net.

All year.

6am to 6pm.

Schedule 2

the most northerly point of thewestern bank of Warrell Creek), then across Warrell Creek to 30°39.410'S 153°00.360'E (on the eastern bank of Warrell Creek).

Nambucca River—Set Meshing Net

The whole of the waters of Nambucca Arm upstream of a line drawn across the river from the western side of the boat ramp at Apex Park Reserve, Wilsons Road.

Any species of fish.

Any method involving the use of a meshing net, unless 31 August in the net is used by the each year (both method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to dates inclusive).

Nambucca River (Taylors Arm)—Set Meshing Net

The whole of the waters of Nambucca Arm upstream of a line drawn north-east across the river from 30°43.890'S 152°51.140′E.

Any species of fish

Any method involving the use of a meshing net, unless 31 August in the net is used by the each year (both method of splashing dates inclusive). (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to

Warrell Creek—Nets

The whole of the waters of that Any species of part of Warrell Creek together with all its creeks and tributaries from the Scotts Head boat ramp adjacent to Warrell Creek Reserve upstream to its source.

fish.

Any method involving the use of a net (other than a landing net).

All year.

Warrell Creek—Traps

The whole of the waters of that Any species of part of Warrell Creek together with all its creeks and tributaries from the Scotts Head boat ramp adjacent to Warrell Creek reserve upstream to the Warrell Creek Rail Bridge.

fish.

Any method involving the use of a trap (other than an eel trap).

Amendment of other Fisheries Management legislation Schedule 2

Macleay River—Weekend Netting

The whole of the waters of the Macleay River and its tributaries, from its confluence with the South Pacific Ocean upstream to its source.

Any species of fish.

Any method involving the use of a net, other than the following:

- a dip or scoop net (prawns),
- a hand-hauled (b) prawn net,
- (c) a hoop or lift net.
- (d) a push or scissors net (prawns),
- a landing net. (e)

The period from 6pm Friday to 6pm Sunday in each week, or to 6pm Monday if Monday is a public holiday.

Macleay River—Nets

The whole of the waters of the Macleay River and its creeks, tributaries, billabongs and lagoons, from the Kempsey Railway Bridge upstream to its source.

Any species of

Any method involving the use of a net (other than a landing net).

All year.

Macleay River (Lower Reaches)—Set Meshing Net

The whole of the waters of the Macleay River and its tributaries, creeks, bays and inlets, lying on the northern side of a line drawn from the northern bank of Spencer's Creek to Kemp's Corner and from a line drawn east/west crossing the southern end of Whiskey Island.

Any species of fish.

Any method involving the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

All year.

Macleay River (Jerseyville to Smithtown)—Set Meshing Net

The whole of the waters of the Macleay River and its tributaries downstream of Smithtown Bridge to the Jerseyville Bridge.

Any species of fish.

Any method involving the use of a meshing net, other than:

(a) when the net is used by the method of splashing (that is,

The period from May to August (both months inclusive) in each year.

Schedule 2

shooting the net, immediately splashing and retrieving it as a continuous operation, or

(b) when the net is set for a period of less than 2 hours.

Macleay River (Upper Reaches)—Set Meshing Net

The whole of the waters of the Macleay River and its tributaries from the Smithtown Bridge upstream to the Kempsey Railroad Bridge.

Any species of fish.

Any method involving the use of May to August a meshing net, unless (both months the net is used by the inclusive) in each method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from year.

Clybucca, Christmas and Kinchela Creeks—Set Meshing Net

The whole of the waters of Clybucca, Christmas and Kinchela Creeks and their tributaries upstream of the flood mitigation gates located on each of the aforementioned creeks.

Any species of fish.

Any method involving the use of a meshing net, unless 31 August in the net is used by the each year (both method of splashing dates inclusive). (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to

Schedule 2 Amendment of other Fisheries Management legislation

[4] Appendix, Schedule 1

Insert after the matter relating to Yarrahapinni Wetlands National Park:

South West Rocks Creek—Nets

The whole of the waters of South West Rocks Creek from its confluence with the South Pacific Ocean upstream to its source.

fish.

Any species of Any method involving the All year. use of a net, other than the following:

- a dip or scoop net (prawns),
- (b) a landing net.

Appendix, Schedule 1 [5]

Insert after the matter relating to Killick Creek:

Lake Innes—Weekend Netting

The whole of the waters of Lake Innes upstream of its confluence with Cathie Creek, including any creeks and tributaries leading into Lake Innes.

fish.

Any species of Any method involving the use of a net, other than the following:

- a prawn net (set pocket),
- (b) a hand-hauled prawn net,
- a push or (c) scissor net (prawns),
- (d) a dip or scoop net (prawns),
- (e) a hoop or lift net,
- (f) a landing net.

From October in any year to March in the following year (both months inclusive): the period from 6pm Friday to 6pm

Sunday in each week, and the period from 6am to 6pm on any weekday that is a

public holiday. On any public holiday that is a weekday of the Easter long

weekend: the period from 6am to 6pm.

Lake Cathie and Cathie Creek—Nets

The whole of the waters of Lake Cathie and Cathie Creek from their confluence with the South Pacific Ocean upstream to the confluence of Lake Innes and Cathie Creek.

Any species of fish

Any method involving the use of a net, other than the following:

a prawn net (a) (set pocket),

Schedule 2

- (b) a dip or scoop net (prawns),
- (c) a hand-hauled prawn net,
- (d) a hoop or lift net,
- (e) a push or scissor net (prawns),
- (f) a landing net.

Camden Haven River—Weekend Netting

The whole of the waters of Stingray Creek, Queens Lake, together with their creeks, bays and tributaries upstream from the North Haven Bridge and the whole of the waters of Camden Haven Inlet, Watson Taylors Lake and Camden Haven River together with their creeks, bays and tributaries upstream from the Dunbogan Bridge.

Any species of fish.

Any method involving the use of a net, other than the following:

- (a) a prawn net (set pocket),
- (b) a dip or scoop net (prawns),
- (c) a hand-hauled prawn net,
- (d) a hoop or lift net,
- (e) a push or scissor net (prawns),
- (f) a landing net.

The period from September to November in each year (both months inclusive): 6pm Friday to 6pm

Sunday in each week.
The period from December to

March the following year (both months inclusive): 6pm Friday to 7pm Sunday in each week.

The period from April to August in each year (both months inclusive): 6pm Friday to 4pm Sunday in each week.

On any public holiday: from official sunrise to official sunset.

Amendment of other Fisheries Management legislation Schedule 2

Camden Haven River—Set Meshing Net

The whole of the waters of Stingray Creek, Queens Lake, together with their creeks, bays and tributaries upstream from the North Haven Bridge and the whole of the waters of Camden Haven Inlet, Watson Taylors Lake and Camden Haven River together with their creeks, bays and tributaries upstream from the Dunbogan Bridge.

Any species of Any method involving the use of a fish meshing net by the method of setting.

The period from September in any year to May in the next year (both months inclusive).

Camden Haven River—Prawn Nets

The whole of the waters of Stingray Creek, Queens Lake, together with their creeks, bays and tributaries upstream from the North Haven Bridge and the whole of the waters of Camden Haven Inlet, Watson Taylors Lake and Camden Haven River together with their creeks, bays and tributaries upstream from the Dunbogan Bridge.

Any species of Any method involving the use of fish. the following:

- (a) a prawn net (hauling),
- a prawn net (b) (set pocket),
- a seine net (c) (prawns),
- (d) a push or scissor net (prawns).

The period from June to August in each year (both months inclusive).

Camden Haven River—Hauling Net (General Purpose)

The whole of the waters of Stingray Creek, Queens Lake, together with their creeks, bays and tributaries upstream from the North Haven Bridge and the whole of the waters of Camden Haven Inlet, Watson Taylors Lake and Camden Haven River together with their creeks, bays and tributaries upstream from the Dunbogan Bridge.

Any species of Any method

involving the use of a hauling net (general purpose).

All year.

Manning River—Prawn Nets

The whole of the waters of the Manning River and its tributaries, from its source to its confluence with the South Pacific Ocean.

Any species of Any method fish.

involving the use of a prawn net (hauling): Manning River.

The period from June to August in each year (both months inclusive).

Schedule 2

Manning River—Weekend Netting

The whole of the waters of the Any species of Any method Manning River and its tributaries, from its confluence with the South Pacific Ocean upstream to its source.

fish.

involving the use of the following:

- a garfish net (bullringing),
- a hauling net (b) (general purpose),
- a prawn net (c) (hauling): Manning River,
- (d) a meshing net.

During the period from September to November (both months inclusive): 6pm Friday to 6pm Sunday in each week.

During the period from December to March in the following year (both months inclusive): 6pm Friday to 7pm Sunday in each week.

During the period from April to August (both months inclusive): 6pm Friday to 4pm Sunday in each week.

On any public holiday: from official sunrise to official sunset.

Manning River—Set Meshing Net

The whole of the waters of the Any species of Any method Manning River and its tributaries, upstream from a line drawn from Peters Wharf on the northern bank of the river, generally southerly to the southern bank and intersecting the westernmost point of Dumaresq Island.

fish.

involving the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

Amendment of other Fisheries Management legislation Schedule 2

Manning River—Upper Reaches

Manning River and tributaries, fish. upwards to its source from a line drawn across the river at the junction of Cedar Party Creek, including that creek.

The whole of the waters of the Any species of Any method involving the use of a net (other than a landing net).

All year.

Appendix, Schedule 1 [6]

Insert after the matter relating to Wallis Lake—Nets and Traps:

Wallis Lake—Weekend Netting

The whole of the waters of Wallis Lake and its creeks and tributaries, inlets and bays, including Wallamba, Wang Wauk, Wallingat and Coolongolook Rivers, upstream of its confluence with the South Pacific Ocean.

Any species Any method of fish. involving the use of a November in any net, other than the following:

- a dip or scoop (a) net (prawns),
- a push or (b) scissor net (prawns),
- a hand-hauled (c) prawn net,
- (d) a prawn net (set pocket),
- (e) a landing net,
- (f) a hoop or lift net.

The period from year to February in the next year (both months inclusive): 4pm Friday to 6pm Sunday in each week.

The period from March to May in each year (both months inclusive): 4pm Friday to 4pm Sunday in each week.

The period from September to October in each year (both months inclusive): 4pm Friday to 4pm Sunday in each week.

Wallis Lake—Winter Prawning

The whole of the waters of Wallis Lake and its creeks and tributaries, inlets and bays, including Wallamba, Wang Wauk, Wallingat and Coolongolook Rivers, upstream of its confluence with the South Pacific Ocean.

Any species of prawns.

Any method.

The period from June to August in each year (both months inclusive).

Schedule 2

Wallis Lake (Forster Keys Canal Estate)—Nets

The whole of the canal waters of Forster Keys Canal Estate, adjacent to (but not including) Pipers Creek, contained within the following:

- (a) a line drawn across the entrance to Wyuna Canal,
- (b) a line drawn from the southwest corner of Lot No.1 Wyuna Place to the northwest corner of Lot No.87 Elouera Crescent,
- (c) a line from the southeast corner of Lot No.160
 Elizabeth Parade to the southwest corner of Lot No. 116 Sirius Key.

Any species of fish.

Any method involving the use of a net, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a hoop or lift net,
- (c) a landing net.

Wallamba River—Nets

The whole of the waters of Wallamba River and its tributaries, upstream to its source from the Pacific Highway bridge at Nabiac. Any species of fish.

Any method All year. involving the use of a net (other than a landing net).

[7] Appendix, Schedule 1

Omit "north-easterly, then" from Column 1 of the matter relating to Port Stephens—Shoal Bay.

Insert instead "north, then due east".

[8] Appendix, Schedule 1

Insert after the matter relating to Port Stephens—Set Mesh Nets:

Hunter River (South Channel)—Shellfish

The whole of the waters of the 'South Channel', Hunter River, downstream from the northernmost extremity of Hexham Island to a line across the river from the southernmost extremity of Walsh Point to the eastern side of Selwyn Street.

Any species of shellfish (Class: GASTROPODA . BIVALVIA). Any method.

Schedule 2 Amendment of other Fisheries Management legislation

Hunter River—Nets and Traps

The whole of the waters of the Hunter River and its tributaries, from the Fitzgerald Bridge at Raymond Terrace, upstream to the junction of the Hunter and Paterson Rivers.

Any species of fish.

Any method involving the use of a net or trap, other than the following:

- All year.
- a meshing net (a) not exceeding 200 metres in length used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation),
- a dip or scoop (b) net (prawns),
- (c) a landing net.

Hunter River—Prawn Nets

The whole of the waters of the Hunter River, together with all its creeks, tributaries and inlets, from a line drawn south-westerly from the boat ramp adjacent to Punt Road, Stockton, to the eastern extremity of the State Dockyard (Dyke Point), upstream to its junction with the Williams River.

Any species of fish.

Any method involving the use of the following:

- a prawn net (hauling),
- (b) a hand-hauled prawn net,
- a push or (c) scissor net (prawns).

During the period extending from the date the trawl season for the Hunter River area finishes to the date the trawl season for the Hunter River area commences, as set out in clause 16 of the Appendix to the Fisheries Management (Estuary Prawn Trawl Šhare Management Plan) Regulation 2006.

Schedule 2

Hunter River (Upper Reaches) and Paterson River

The whole of the waters of the Hunter and Paterson Rivers and their tributaries, upstream from a line drawn across the Hunter River at the junction of those rivers.

Any species of fish.

Any method, other than the following:

All year.

- (a) a hand held line.
- (b) a dip or scoop net (prawns),
- (c) a landing net.

Hunter River (Lower Reaches)—Nets

The whole of the waters of the Hunter River from its confluence with the South Pacific Ocean, upstream to a line drawn south-westerly from the boat ramp adjacent to Punt Road, Stockton, to the eastern extremity of the State Dockyard (Dyke Point), including Throsby and Carrington Basins.

Any species of fish.

Any method involving the use of a net, other than the following:

All year.

- (a) a dip or scoop net (prawns),
- (b) a landing net,
- (c) a hauling net (general purpose) when used at Little Park Beach and Horse Shoe Beach only.

Williams River (Lower Reaches)—Nets and Traps

The whole of the waters of the lower Williams River upstream to the James Scott Bridge at Seaham.

Any species of fish.

Any method involving the use of a net or trap, other than the following:

- (a) a meshing net not exceeding 200 metres in length used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation),
- (b) a dip or scoop net (prawns),
- (c) a landing net.

Schedule 2 Amendment of other Fisheries Management legislation

Williams River (Upper Reaches)—Nets and Traps

The whole of the waters of the Any species of fish. Williams River and its tributaries, from the James Scott Bridge at Seaham, upstream to the weir (extent of tidal influence).

Any method, other All year. than the following:

- a hand held (a) line,
- (b) a dip or scoop net (prawns),
- (c) a landing net.

Throsby Creek—Shellfish

The whole of the waters of Throsby Creek and its tributaries, upstream from the Cowper Street road bridge.

Any species of the following:

- shellfish (Class: GASTROPODA / BIVALVIA),
- (b) crustaceans (Phylum: CRUSTACEA).

Any method. All year.

Throsby Creek—Nets and Traps

The whole of the waters of Throsby Creek and its tributaries, upstream from the Cowper Street road bridge.

Any species of fish.

Any method, other All year. than the following:

- a hand held (a) line,
- a landing (b) net.

[9] Appendix, Schedule 1

Insert after the matter relating to Ourimbah River—Set Meshing Net:

Brisbane Water (Saratoga Area)—Shellfish

The whole of the waters of Brisbane Water from mean high water mark at the Public Wharf, View Parade, Saratoga, then along / BIVALVIA). the Saratoga foreshore to Veteran Hall Wharf, Saratoga, and extending 200 metres offshore.

Any species of shellfish (Class: **GASTROPODA**

Any method. All year.

Schedule 2

Brisbane Water (Ettalong)—Digging

The whole of the waters and intertidal zone of Brisbane Water from the mean high water mark to the middle of the estuary, and extending from the boat ramp at the southern end of Ettalong Beach (at the end of Kourung Street) to the Maitland Bay Drive road bridge at The Rip.

Any species of fish.

Any method involving the use of a spade or fork.

All year.

Brisbane Water (Cockle Creek)—Digging

The whole of the waters and intertidal zone of Brisbane Water, upstream to its source, from a line drawn from a post located at the high water mark at 33°29.418'S 151°29.354′E near the western end of Oyster Lease 76-199, adjacent to Myler Avenue (suburb of Empire Bay), generally north-westerly to the nearest point on the opposite shore at Davistown (includes waters of Cockle Creek, Cockle Channel, Empire Bay, Cockle Broadwater, Cockle Bay and Kincumber Creek).

Any species of fish.

Any method involving the use of a spade or fork.

All year.

Pittwater—Weekend Netting

The whole of the waters of Pittwater, its creeks, tributaries and inlets, south of a line drawn from the western extremity of Barrenjoey Head, to the eastern extremity of West Head. Any species of fish.

Any method involving the use of a net, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a push or scissor net (prawns),
- (c) a hand-hauled prawn net,
- (d) a hoop or lift net,
- (e) a landing net.

The period from 8am Saturday to 8pm Sunday, and the period from 8am to 8pm on any day that is a public holiday.

Amendment of other Fisheries Management legislation Schedule 2

fish.

Pittwater—Hauling Net (General Purpose)

The whole of the waters of Pittwater Any species of (south of a line drawn from the western extremity of Barrenjoey Head, to the eastern extremity of West Head), its creeks, tributaries and inlets, excluding:

- the waters adjacent to the eastern shore of Pittwater which are north of Beach Road (suburb of Palm Beach), and
- the area of the western (b) foreshore of Pittwater, between West Head and a post marked "FD" on a rock face adjacent to the first bay on the northern side of Towlers Bay.

Any method involving the use of a hauling net (general purpose) when aided by a power winch.

All year.

Pittwater—Meshing Nets

The whole of the waters of that part Any species of of Pittwater, its creeks, tributaries and inlets, enclosed by a line drawn from the western extremity of Barrenjoey Head, to the eastern extremity of West Head, upstream (south) to a line drawn from the western-most extremity of Taylor's Point to the southern-most extremity of Longnose Point.

fish.

Any method involving the use of a meshing net.

The period from January to June (both months inclusive) in each year.

All year.

Pittwater (Coasters Retreat and The Basin)—Nets

The whole of the waters of Pittwater Any species of known as Coasters Retreat and The Basin, enclosed by a line drawn on a bearing of 292 degrees, from a wharf (known as Bennetts Wharf) located approximately 400 metres south-west of Soldiers Point, to a small prolongation of the foreshore at the southern end of Top Beach.

Any method involving the use of a net, other than the following:

- a dip or scoop (a) net (prawns),
- a push or (b) scissors net (prawns),
- (c) a hand-hauled prawn net,
- a landing net. (d)

Schedule 2

[10] Appendix, Schedule 1

Insert after the matter relating to Hawkesbury River—Brisbane Water/Broken Bay:

Hawkesbury River (Patonga Creek)—Weekend Netting

The whole of the waters of Patonga Creek, its creeks, tributaries and inlets, upstream of its confluence with the Hawkesbury River, being a line drawn north-easterly from the easternmost foreshore corner of Oyster Farm no. 59-30 (section 2), on the western foreshore, to the southernmost extremity of the reserve on the opposite foreshore.

Any species of Any method involving fish. Any method involving the use of a net (other than a landing net).

The period from 12pm Friday to 6pm Sunday in each week.

Hawkesbury River (Patonga Creek)—Meshing Net and Hauling Nets

The whole of the waters of Patonga Creek, its creeks, tributaries and inlets, upstream of its confluence with the Hawkesbury River, being a line drawn north-easterly from the easternmost foreshore corner of Oyster Farm no. 59-30 (section 2), on the western foreshore, to the southernmost extremity of the reserve on the opposite foreshore.

Any species of Any method involving fish. All year.

- (a) a meshing net,
- (b) a hauling net (general purpose),
- (c) a prawn net (hauling),
- (d) a hand-hauled prawn net,
- (e) a pilchard, anchovy and bait net (hauling),
- (f) a garfish net (bullringing).

Hawkesbury River (Mooney Mooney Creek)—Weekend Netting

The whole of the waters of Mooney Mooney Creek, its creeks, tributaries and inlets upstream to its source from the Pacific Highway bridge. Any species of Any method involving fish. Any method involving the use of a net (other than a landing net).

The period from 6pm Friday to 6pm Sunday in each week, or 6pm Friday to 6pm the following Monday if Monday is a public holiday.

Amendment of other Fisheries Management legislation Schedule 2

Hawkesbury River (Mooney Mooney Creek)—Set Meshing Net

The whole of the waters of Mooney Mooney Creek upstream from a line drawn across Mooney Mooney Creek due west from the most north-west point of land on the southern entry to Piles Creek, to the opposite shore (including Piles Creek).

Any species Any method involving of fish. the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing

The period from 15 May to 31 August in each year (both dates inclusive).

Hawkesbury River (Cowan Creek and Jerusalem Bay)—Nets

The whole of the waters of Cowan Creek, its creeks, tributaries and inlets (including Jerusalem Bay), upstream to its source from a line drawn generally north from Cowan Point, to the eastern extremity of the headland on the opposite side of the creek.

Any species of fish.

Any method involving the use of a net (other than a landing net).

and retrieving it as a

continuous operation).

All year.

Hawkesbury River (Berowra Creek)—Set Meshing Net

The whole of the waters of Berowra Creek upstream from the Berowra Waters vehicular ferry.

Any species of fish.

Any method involving the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to 31 August in each year (both dates inclusive).

Hawkesbury River (Berowra Creek)—Weekend Netting

The whole of the waters of Berowra Creek (also known as Berowra Waters), its creeks, tributaries and inlets, upstream (south) of a line drawn from the most north-eastern extremity of the southern entry of Marra Marra Creek, to the most south-western extremity of Morgans Point.

Any species of fish.

Any method involving the use of a net, other than the following:

- (a) a dip or scoop net (prawns),
- (b) a push or scissors net (prawns),
- a hand-hauled (c) prawn net,
- (d) a landing net,
- a hoop or lift net. (e)

The period from 6pm Friday to 6pm Sunday in each week, or 6pm Friday to 6pm the following Monday if Monday is a public holiday.

Schedule 2

Hawkesbury River (Mangrove Creek)—Set Meshing Net

The whole of the waters of Mangrove Creek upstream from of fish. a line drawn across Mangrove Creek due west from the most north-western corner of portion 84 on the southern entry of Popran Creek, to the opposite shore.

Any species Any method involving the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to 31 August in each year (both dates inclusive).

Hawkesbury River (Upper Reaches)—Prawn Net (Hauling)

The whole of the waters of the Any species Hawkesbury River, its creeks, tributaries and inlets, upstream to its source from the vehicular ferry crossing at Wisemans Ferry.

of fish.

Any method involving the use of a prawn net (hauling).

All year.

Hawkesbury River (Upper Reaches)—Set Meshing Net

The whole of the waters of the Hawkesbury River and its tributaries upstream of a line drawn across the river from the most northerly point of portion 29 at the head of Sentry Box Reach, to the opposite shore adjacent to the starboard hand navigation marker.

Any species of fish.

Any method involving the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to 31 August in each year (both dates inclusive).

Hawkesbury River (Upper Reaches)—Nets

The whole of the waters of the Hawkesbury River, its creeks, tributaries and inlets, upstream to its source from the road bridge at Windsor.

Any species of fish.

Any method involving the use of a net (other than a landing net).

All year.

[11] Appendix, Schedule 1

Omit all the words in Column 3 of the matter relating to Lake Illawarra— Hauling Nets.

Insert instead "Any method involving the use of a hauling net (general purpose).".

Schedule 2 Amendment of other Fisheries Management legislation

[12] Appendix, Schedule 1

Omit the matter relating to Shoalhaven River—Lady Denman Heritage Complex.

Insert instead:

Currambene Creek—Lady Denman Heritage Complex

The waters comprised in Lady Denman Heritage Complex Fish Enclosure in the Currambene Creek (Crown Lands reserve number R96376; Shoalhaven City Council reserve number BHU603).

Any species Any method. of fish.

All year.

Shoalhaven River—Weekend Netting

The whole of the waters of the Shoalhaven River including its creeks, tributaries and inlets, from its confluence with the Crookhaven River upstream to its source.

Any species of fish.

Any method involving The period from May the use of a net, other than the following:

- a prawn net (a) (hauling),
- (b) a hoop or lift net,
- a dip or scoop (c) net (prawns), a push or (d)
- scissors net (prawns), a hand-hauled (e)
- prawn net, (f) a landing net.

to August (both months inclusive): 8am Saturday to 5pm Sunday in each week, and 8am to 5pm on any weekday that is a public holiday. The period from

September to April in the following year (both months inclusive): 8am Saturday to 6pm Sunday in each week, and 8am to 6pm on any weekday that is a public holiday.

Shoalhaven River Entrance—Nets

The whole of the waters of that part of the Shoalhaven River from its confluence with the South Pacific Ocean upstream to a line drawn on a bearing of 134 degrees from the western foreshore boundary of Lot 3, DP 14678 to a post on the southern bank of the river.

Any species of fish.

Any method involving All year. the use of a net, other than the following:

- a hoop or lift (a) net.
- (b) a dip or scoop net (prawns),
- a push or scissors net (prawns),
- (d) a hand-hauled prawn net,
- a landing net. (e)

Schedule 2

[13] Appendix, Schedule 1

Insert after the matter relating to Shoalhaven River—Lady Denman Heritage Complex:

Shoalhaven River—Set Meshing Net

The whole of the waters of the Shoalhaven River together with its bays, inlets and tributaries. from the Pacific Highway road bridge upstream to the confluence with Calymea Creek (excluding Calymea Creek).

Any species of fish.

Any method involving the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation), or unless the net is set for a period of no more than 3 hours.

The period from June to September (both months inclusive) in each year.

Shoalhaven River (Broughton Creek)—Set Meshing Net

The whole of the waters of Broughton Creek and its tributaries, upstream of Black Forest Bridge (Bolong Road). Any species of fish

Any method involving the use of a meshing net, unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

The period from 15 May to 31 August in each year (both dates inclusive).

Shoalhaven River (Calymea Creek)—Set Meshing Net

The whole of the waters of that part of the Shoalhaven River and of fish. its tributaries, upstream from a line drawn across the river at Calymea Creek (including Calymea Creek).

Any species

unless the net is used by the method of splashing (that is, shooting the net, immediately splashing and retrieving it as a continuous operation).

Any method involving

the use of a meshing net,

The period from 15 May to 31 August in each year (both dates inclusive).

Crookhaven River—Weekend Netting

The whole of the waters of the Crookhaven River including its creeks, tributaries and inlets, from its confluence with the South Pacific Ocean upstream to its source.

Any species of fish.

Any method involving the use of a net, other than the following:

- a prawn net (hauling),
- a hoop or lift net, (b)
- a dip or scoop net (c) (prawns),

The period from May to August (both months inclusive): 8am Saturday to 5pm Sunday in each week, and 8am to 5pm on any weekday that is a public holiday.

Schedule 2 Amendment of other Fisheries Management legislation

- (d) a push or scissors The period from net (prawns),
- a hand-hauled (e) prawn net,
- (f) a landing net.

September to April in the following year (both months inclusive): 8am Saturday to 6pm Sunday in each week, and 8am to 6pm on any weekday that is a public holiday.

All year.

Crookhaven River Entrance—Traps and Set Meshing Nets

The whole of the waters of the Any species Crookhaven River from its confluence with the South Pacific Ocean upstream to a line drawn from the western extremity of Orient Point, generally north-easterly to the south-eastern extremity of Haven Island, then generally easterly to the western extremity of the training wall of Comerong Island.

of fish.

Any method involving the use of the following:

- (a) a trap,
- (b) a meshing net, unless the net is used by the method of splashing (that is, shooting the nét, immediately splashing and retrieving it as a continuous operation).

Lake Wollumboola—Prawn Running Net

The whole of the waters of Lake Any species Wollumboola north-east of a line drawn from a point on the southern shore of the Lake, marked by an electricity power pole, bearing 349 degrees to a point on the northern shore of the Lake marked by an electricity power pole.

of fish.

Any method involving the use of a prawn running net.

Schedule 2

Swan Lake—Nets

The whole of the waters of Swan Lake bounded by a line commencing at a post marked "FD" on the eastern foreshore of Swan Lake at the intersection of the western prolongation of the southern boundary of portion 54 with the high water mark, then by a line bearing due west for 91m, then by a northerly line to a point 91m due west of a post marked "FD" on the said foreshore at the intersection of the western prolongation of the northern boundary of portion 56, then by a line easterly to that post, and then generally southerly by the high-water mark to the point of commencement.

Any species of fish.

Any method involving All year. the use of a net, other than the following:

- a dip or scoop net (prawns),
- a landing net. (b)

Swan Lake—Prawn Running Net

The whole of the waters of Swan Lake south of a line drawn from the south-western corner of the Swan Lake Ski Club ramp to the south-eastern corner of the launching ramp at Harvey's Holiday Cabins and Camping (Cudmirrah).

Any species of fish.

Any method involving All year. the use of a prawn running net.

Canal Lagoon or Berrara Creek—Nets

The whole of the waters of Canal Lagoon or Berrara Creek of fish. from their confluence with the South Pacific Ocean upstream to their source.

Any species

Any method involving the use of a net, other than the following:

- All year.
- a dip or scoop net (a) (prawns),
- a push or scissors (b) net (prawns),
- (c) a hand-hauled prawn net,
- (d) a landing net.

Regulation 2009

Schedule 2 Amendment of other Fisheries Management legislation

Appendix, Schedule 1 [14]

Insert after the matter relating to Nerrindillah Creek:

Willinga Lake—Nets

The whole of the waters of Willinga Lake (including its entrance) together with all its creeks, inlets and bays.

Any species of fish.

Any method involving All year. the use of a net, other than the following:

- a dip or scoop net (prawns),
- (b) a landing net.

Any method.

Appendix, Schedule 1 [15]

Insert after the matter relating to Wallagoot Lake—Various nets:

Merimbula Lake—Shellfish

The whole of the waters of Merimbula Lake downstream from the causeway traffic bridge (Authur Kaine Drive) to / BIVALVIA). its confluence with the South Pacific Ocean.

Any species of shellfish (Class: **GASTROPODA**

All year.

Merimbula Lake—Nets

The whole of the waters of Merimbula Lake and its creeks and tributaries, upstream to its source from its confluence with the South Pacific Ocean.

Any species of

Any method involving All year. the use of a net, other than the following:

- a dip or scoop (a) net (prawns),
- (b) a push or scissors net (prawns),
- (c) a hand-hauled prawn net,
- (d) a landing net.

Schedule 2

2.2 Fisheries Management (Estuary Prawn Trawl Share Management Plan) Regulation 2006

[1] Appendix, clause 14 Clarence River (except Lake Wooloweyah) trawl season and operating hours

Omit "14 June" from clause 14 (1). Insert instead "31 May".

[2] Appendix, clause 14 (4)–(6)

Insert after clause 14 (3):

- (4) The trawl season may be extended by not more than 15 working days by notice in writing given by a fisheries officer.
- (5) The notice must be posted in a conspicuous place in the Clarence River area.
- (6) The fisheries officer may, at any time before extending the trawl season, arrange for a trawl trial to be conducted in the Clarence River area for the purposes of establishing the availability and size of prawns or the level of bycatch.

[3] Appendix, clause 15 Lake Wooloweyah trawl season and operating hours

Omit "14 June" from clause 15 (1). Insert instead "31 May".

[4] Appendix, clause 15 (3)–(5)

Insert after clause 15 (2):

- (3) The trawl season may be extended by not more than 15 working days by notice in writing given by a fisheries officer.
- (4) The notice must be posted in a conspicuous place in the Clarence River area.
- (5) The fisheries officer may, at any time before extending the trawl season, arrange for a trawl trial to be conducted in the part of the Clarence River area that consists of the waters of Lake Wooloweyah for the purposes of establishing the availability and size of prawns or the level of bycatch.

[5] Appendix, clause 16 Hunter River trawl season and operating hours

Omit clause 16 (1). Insert instead:

(1) The trawl season for the Hunter River area commences on the first weekday on or after 1 November each year and finishes on the last Friday in May in each succeeding year.

Regulation 2009

Schedule 2 Amendment of other Fisheries Management legislation

2.3 **Fisheries Management (Ocean Hauling Share Management** Plan) Regulation 2006

[1] Appendix, Schedule 2 Beaches closed to ocean hauling on a seasonal

Insert after the matter relating to Grassy Beach bounded by Grassy Head and Middle Head:

Front Beach (Trial Bay)—that part extending from the western most extremity of the beach generally easterly for 800 metres but not including the waters of Saltwater Creek

From 20 December to 31 January in the succeeding year

Appendix, Schedule 3 Other restrictions on areas of operation [2]

Insert at the end of the Schedule:

Merimbula Fishing Platform

The whole of the waters within a 200m radius of the Merimbula Fishing Platform.

Any method.

All year.

Tathra Fishing Platform

The whole of the waters within a 200m radius of the Tathra Fishing Platform.

Any method.

All year.

Snug Cove

The whole of the waters of Snug Cove, generally east of a line drawn from the eastern extremity of Cattle Bay to a position 50 metres along the Eden breakwater in a westerly direction from the Eden unloading wharf.

Any method.

Schedule 2

2.4 Fisheries Management (Supporting Plan) Regulation 2006

Appendix, Schedule 1 Preservation of existing fishing closures

Omit the following from the Table to the Schedule:

GG No 87 of 21.5.2004 at pages 3041–3042	First Point of Sale Prawn Counts and Closure to Commercial Prawning Nets—All waters other than the Clarence River, Hunter River, Hawkesbury River and Port Jackson	Estuary General Ocean Trawl
GG No 121 of 1.8.2003 at page 7568	Estuary General Fishery— Eastern Sea Garfish	Estuary General
GG No 8 of 17.1.2006 at pages 407–412	Caulerpa	Estuary General
GG No 116 of 15.9.2006 at page 8056	NSW Ocean Trawl Fleet (Bobbin Gear)	Ocean Trawl
GG No 194 of 8.12.2003 at pages 11161–11164	Hunter River and Tributaries	Estuary General Estuary Prawn Trawl
GG No 77 of 30.4.2004 at page 2255	Hunter River Prawning Closure—Recreational Prawn Nets—Hunter River and Tributaries	Estuary General Estuary Prawn Trawl
GG No 161 of 3.10.2003 at page 9924	Use of Live Birds and Mammals as bait	Estuary General Ocean Trap and Line
GG No 135 of 10.11.2006 at pages 9543–9545	Tweed River Parish of Terranora; County of Rous	Estuary General
GG No 87 of 21.5.2004 at page 3041	Brunswick River and Tributaries	Estuary General
GG No 112 of 2.7.2004 at pages 5621–5623	Richmond River, Wilsons River and their Tributaries, Prospect and Chickiba Lakes (Ballina's artificial lakes)	Estuary General
GG No 30 of 4.3.2005 at pages 662–667	Clarence River, its Lakes, Lagoons, Inlets, Channels, Creeks and Tributaries— County of Clarence	Estuary General Estuary Prawn Trawl Ocean Hauling

Amendment of other Fisheries Management legislation Schedule 2

GG No 98 of 18.6.2004 at pages 3741–3742	Nambucca River and Warrell Creek	Estuary General
GG No 131 of 6.8.2004 at page 6420	Nambucca River and Warrell Creek	Estuary General
GG No 38 of 1.4.2005 at pages 1004–1005	Macleay River and its Tributaries, including the Belmore River, South West Rocks Creek and Trial Bay Front Beach—Counties of Clark, Dudley, Macquarie, Sandon and Vernon	Estuary General Ocean Hauling
GG No 147 of 17.9.2004 at page 7578	Hastings River and Lake Innes	Estuary General
GG No 198 of 10.12.2004 at page 9108	Cathie Creek and Cathie Lake—County of Macquarie	Estuary General
GG No 135 of 10.11.2006 at pages 9538–9540	Camden Haven, Queens Lake and Watson Taylors Lake—County of Macquarie	Estuary General
GG No 196 of 12.12.2003 at pages 11212–11213	Manning River and Tributaries	Estuary General
GG No 135 of 10.11.2006 at pages 9536–9537	Wallis Lake and tributaries and ocean waters (Forster), County of Gloucester	Estuary General Ocean Hauling
GG No 59 of 19.3.2004 at pages 1491–1496	Hawkesbury River, Brisbane Water and Pittwater and their Tributaries	Estuary General Estaury Prawn Trawl
GG No 135 of 10.11.2006 at pages 9546–9547	Shoalhaven and Crookhaven Rivers	Estuary General
GG No 147 of 17.9.2004 at pages 7580–7582	Butler's Creek, Willinga Lake, Canal Lagoon, Lake Wollumboola, Moona Moona Creek, Swan Lake and Tabourie Lake	Estuary General
GG No 19 of 30.1.2004 at page 334	Durras Lake	Estuary General
GG No 19 of 30.1.2004 at page 333	Clyde River	Estuary General
GG No 19 of 30.1.2004 at page 335	Tomaga River and Candlagan Creek	Estuary General

Amendment of other Fisheries Management legislation

Schedule 2

GG No 19 of 30.1.2004 at page 332	Congo Creek	Estuary General
GG No 168 of 26.10.2004 at page 8203	Whittakers Creek, County of Dampier	Estuary General
GG No 149 of 24.9.2004 at page 7702	Wagonga River	Estuary General
GG No 135 of 10.11.2006 at pages 9548–9549	Wagonga Inlet, Narooma	Estuary General
GG No 149 of 24.9.2004 at pages 7701–7702	Nangudga Lake	Estuary General
GG No 198 of 10.12.2004 at pages 9106–9107	Merimbula Lake, Yowaka River, Pambula Lake/River, Twofold Bay, Merimbula Bay and Towamba River— County of Auckland	Estuary General Ocean Hauling Ocean Trawl
GG No 114 of 8.9.2006 at page 7935	Commercial Fishing Catch Limits for Shark Species	Ocean Trap and Line Ocean Trawl