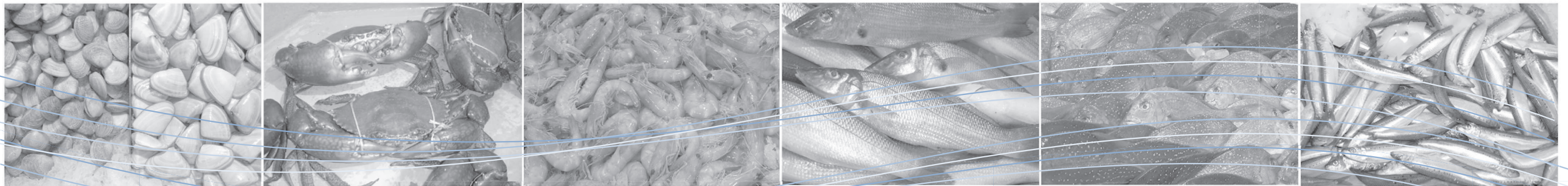


NSW DPI Commercial Fisheries Catch and Effort Logbook

(excluding Abalone, Lobster and SUTS)



Department of
Primary Industries

General Information

Purpose of this logbook

This logbook is provided for the use of the fishing business to which this logbook was issued to record the details of any fishing activity undertaken in the following fisheries:

- 1) Ocean trap and line
- 2) Ocean hauling
- 3) Ocean trawl
- 4) Estuary prawn trawl
- 5) Estuary general
- 6) Southern fish trawl
- 7) Inland
- 8) Eels in farm dams
- 9) Lobster fishery by-product

This logbook enables the recording of multiple fishing activities in multiple fisheries and/or share classes on the same form. It is essential that data is entered in this logbook as accurately as possible, as the information is used by DPI to monitor the catch and effort of NSW commercial fisheries.

Only record details of fishing activities taken under NSW fisheries endorsements. Do not record details of catch or effort from fishing undertaken under other State, Territory or Commonwealth authorities. If you are uncertain about the jurisdiction of any areas or fisheries, please contact Fisheries NSW (Catch Records), see contact details on page 4 of logbook.

Whose responsibility is it to complete and sign this logbook? It is the responsibility of the fishing business owner to ensure all records are completed accurately and correctly, and submitted on time. Where a fishing business owner has authorised a fisher to fish on behalf of the fishing business, the responsibility for completion and submission of the log sheet remains with the fishing business owner. Authorised fishers can complete the log sheet on behalf of a fishing business owner. Compliance action taken regarding outstanding log sheets will be against the fishing business owner in the first instance.

How do I complete a log sheet? A log sheet entry must be completed for each fishing event (day fished), for each location or combination of locations, fishing methods and/or endorsements fished. This must include where fishing activity takes place but no fish are landed.

No entry is required for days not fished. Where no fishing takes place for an entire month, the return for that month must be submitted as a 'nil return' either by ticking the box at the bottom of the log sheet or completing a nil return form (found at the back of this logbook).

Log sheets must be completed in ball point pen. Detailed instructions including examples of a completed log sheet are found on the following pages of this logbook.

When making entries into a log sheet, ensure that the cardboard backing separates the log sheet being completed (including the carbon duplicate) from the next log sheet, to ensure that entries for the log sheet being completed are not transcribed to the carbon copy of the next sheet.

What do I do if I make a mistake(s) or an error(s)? If a mistake is made on a log sheet place a line through the error and sign your initial adjacent to the line.

What if the logbook is damaged? If your logbook is damaged to the extent that you cannot fill it in, then you should retain the logbook (with its duplicates) for your information and contact Fisheries NSW (Catch Records) to obtain a replacement logbook, see contact details on page 4 of logbook.

What do I do if I require a new logbook? You should contact Fisheries NSW (Catch Records) to be issued with a new logbook, see contact details on page 4 of logbook.

Submission of a completed log sheet Each log sheet has a carbon copy underneath the original. The completed original must be submitted to DPI and the fishing business owner should retain the carbon copy.

Completed log sheets from this logbook must be submitted within 28 days of the completion of each month (unless otherwise required) to the following address:

Fisheries NSW (Catch Records)
PO Box 4157
COFFS HARBOUR JETTY NSW 2450

Please retain any records in relation to your fish sales as you may be required to produce such documents to a Fisheries Officer upon request.

Penalties for failure to submit completed log sheets Fishing business owners are advised that the following offences may lead to significant penalties under the provisions of the *Fisheries Management Act 1994* and subordinate regulations:

- 1. Failure by a fishing business owner to submit a separate catch record for each fishing business owned, within 28 days following the completion of a monthly period.
- 2. Failure by a fishing business owner to complete a log sheet correctly, or to rectify omissions or errors as requested by DPI within a time period specified in correspondence to the fishing business owner.
- 3. Recording of false or misleading information by a fishing business owner.
- 4. Failure to submit a record using the log sheet (as found in this logbook).

How do I get help? An example of a completed log sheet and detailed instructions regarding all of the information that must be recorded in this logbook can be found in the following pages of this logbook. If you are uncertain of anything regarding this logbook or require further assistance, please call Fisheries NSW (Catch Records), see contact details on page 4 of log book.

Privacy DPI collects catch information for each fishing business to assist in the management of commercial fisheries in NSW. Information collected by way of this logbook is subject to the provisions of the *Privacy and Personal Information Act 1998* and as such is stored securely and held in the strictest of confidence.

The collection of catch and effort information is authorised under the *Fisheries Management Act 1994* and is for use as authorised under legislative arrangements with other government, interstate and commonwealth agencies. The information may be used to compile industry based statistics in a manner not identifying individuals.

Instructions

Each log sheet requires the following information to be recorded; 1) Fishing Business Identifying Information, 2) Fishing Event Information, 3) Catch Information, 4) Disposal Information and 5) Form Footer Information.

Specific details of each information type, as specified on each log sheet, are outlined below.

FISHING BUSINESS IDENTIFYING INFORMATION

Log Sheet Number This number is pre printed on the top left hand corner of the monthly log sheet and is a unique identifying number for the information recorded on the log sheet.

Fishing Business No. (FB) Record the fishing business number of the business to which the log sheet relates. A separate log sheet must be completed for each fishing business you own or work for. The fishing business number can be found on the top left corner of the fishing business card issued by NSW DPI. If you are uncertain of the fishing business number, please contact Fisheries NSW (Fisheries Business Services) on 1300 720 662, email fisheries.businessservices@dpi.nsw.gov.au, or fax (02) 4424 7449.

Fishing Business Owner Name Record the full name of the owner of the fishing business. This can be found on the fishing business determination certificate issued for the fishing business. The fishing business owner name will be either an individual, partnership or company. If you are uncertain of the fishing business owner name, please contact Fisheries NSW (Fisheries Business Services) on 1300 720 662, email fisheries.businessservices@dpi.nsw.gov.au, or fax (02) 4424 7449.

Fishing Business Owner Registration Number Record the owner registration number of the fishing business to which the log sheet relates. The owner registration number can be found on the front right side of the fishing business card issued by NSW DPI. If you are uncertain of the fishing business owner registration number, please contact Fisheries NSW (Fisheries Business Services) on 1300 720 662, email fisheries.businessservices@dpi.nsw.gov.au, or fax (02) 4424 7449.

Month / Year Record the month (numerically) and calendar year for which the log sheet being submitted applies. For example, if the return is being submitted for October 2009, this would be recorded as, (Month, 10) (Year, 2009).

FISHING EVENT INFORMATION

Only record fishing events where actual fishing occurred (e.g. nets were shot) and not time spent spotting.

Day Record the day each fishing event occurred. For example, if the fishing event was conducted on the 14th day of a month, the day would be recorded as 14.

Location Code or Latitude / Longitude For estuary general or the estuary prawn trawl fisheries record the estuary code for the estuary fished during the fishing event (see the Estuary Code Table on the cardboard backing which separates the log sheets for the list of codes). For example when fishing in the Clarence River the estuary code 2926 should be recorded on the log sheet.

For ocean based fisheries (ocean trawl, ocean hauling, ocean trap and line and southern fish trawl), inland fisheries and for catch taken under an estuary general hand gathering endorsement on an ocean beach, record the Grid and Site Code for the location where *most* fish were caught (refer to the map sheets included in this logbook to identify the appropriate code). In the case of trawling methods this should be interpreted as the *start location of the shot where most* fish were taken. Alternatively record the latitude and longitude in degrees and decimal minutes to a minimum of the nearest 6 minutes using the GDA-94 datum which is approximately equivalent to the WGS-84 datum.

If you fish in multiple adjoining locations using the same fishing method for a particular day, record the location code where *most* fish were caught. If you fish in non-adjoining locations, record a separate fishing event for each group of non-adjoining sites.

If recording catch of eels taken under the authority of a permit issued under section 37 of the *Fisheries Management Act 1994* authorising eel harvest from farm dams, record the location as the latitude and longitude of the farm's front gate in degrees and minutes to one decimal place according to the GDA-94 datum. Any dam fished on the farm can be

recorded against that location. Locations recorded for this fishery as grid and site codes will **not** be accepted.

Grid and Site Location Codes The majority of maps provided in this logbook have been divided into grids of one degree of latitude and longitude (each equal to approximately 50-60 nautical miles squared). Each grid on a map is defined by a reference to a letter between A and N (longitude) and a number between 0 and 10 (latitude). Each grid is further divided into 100 site codes which are each equal to 6 minutes in width and length and cover an area of approximately 30 square nautical miles or 103 square kilometres. The sites within each grid are numbered between 0 and 99.

To determine a grid and site code you must first identify the location on the map where the fishing event took place. A grid code will be a letter followed by a number. This is to then be followed by the relevant site number between 0 and 99 located within that grid code.

For example, if you were fishing within 1 nautical mile directly east of the Hastings River mouth (see map D), you would record the grid code as 'L4' and the site code as '49'. As such the location code would be recorded as 'L4 49'.

Fished in Marine Park (Tick) If at any time during the fishing event you fished in a marine park, please tick this box.

Endorsement Code Record the code for the endorsement you were fishing under during the fishing event. Each endorsement code for which you are authorised is listed on the front of your fishing business card. For example, if you were fishing for mud crabs in region 3 under an estuary general mud crab trapping - Region 3 endorsement, the code would be recorded as 'EGMC3'.

A list of endorsement codes and their endorsement names are located on your fishing business card and your fishing business determination certificate. A list can also be found on the cardboard backing which separates the log sheets.

Note If you are recording catch taken under the authority of a section 37 permit of the *Fisheries Management Act 1994* record the relevant endorsement code as listed on the permit.

Method Code Separate entries must be completed for each fishing method used. The method code for

each method used must be recorded on the log sheet. Method codes are listed in the fishing method and effort table, which can be found on the cardboard backing which separates the log sheets. For example, if you are using an otter trawl net (fish), you would record the method code as 'OTF' on the log sheet.

Note: If you are recording catch taken under the authority of a section 37 permit of the *Fisheries Management Act 1994* record the method code for the method used as listed on the permit.

Effort Quantity (Qty) The fishing method and effort table on the cardboard backing which separates the log sheets lists the unit of effort quantity measurement for each method.

For example, if using fish traps in the ocean trap and line fishery the effort quantity is the **number** of traps pulled in a fishing event. You must record the effort quantity on the log sheet.

The following descriptions will assist whilst completing the effort quantity section of the log sheet.

Total trawl time (hrs): The cumulative time in hours of all trawl shots for that day's catch.

Number of hooks: The total number of hooks fished x the total number of "drops" undertaken for that day's catch.

Number of lures: The total number of lures fished x the total number of "drops" undertaken for that day's catch.

Number of traps: The total number of traps pulled for that day's catch.

Total number of hours set (hrs): The cumulative total of hours a method (eg meshing net) was set for that day's catch.

Total number of shots: The cumulative number of shots taken for that day's catch.

Number of nets: The cumulative number of nets set and pulled for that day's catch.

Length of net (m): The total length in metres of a net used to take that day's catch.

Hours diving: The cumulative total of hours diving to take that day's catch.

Hours hand gathering (hrs): The cumulative total of hours "actively" hand gathering to take that day's catch.

Hours fishing (hrs): The cumulative total of hours "actively" fished to take that day's catch.

Note: If you are recording catch taken under the authority of a section 37 permit of the *Fisheries*

Management Act 1994 record the effort unit of measurement for the method used as required by the permit.

LIN of Boat If you took catch from a licensed fishing boat, record the Licence Identification Number (LIN) of the fishing boat licence that the boat was attached to when used. This number is recorded on the front top left corner of the fishing boat licence card. **Note:** If more than one boat was used, record the LIN of the boat that attributed the most effort to the fishing event. A LIN reference is **not** required if a fishing event was undertaken in the estuary general or ocean hauling (excluding purse seine) fisheries.

No. of Crew Record the number of persons assisting during the fishing event (excluding yourself).

(EG/OH) Net Holders FB No. If Worked As Crew (Only applies to estuary general and ocean hauling fishing business owners operating as crew in hauling operations). Record the fishing business number that provided the net endorsement that authorised the fishing activity.

CATCH INFORMATION

Record details of all catch taken during the fishing event. If space is insufficient to record all catch on a single line, continue onto the next line. If you do this, place a line through the event details or write the words 'as above' on the second and subsequent lines to show that all lines relate to the one fishing event.

Important Note for Ocean Hauling and Estuary General Hauling Operations

If you worked in partnership with one or more fishing businesses in ocean hauling or estuary general hauling fishing operations, please note the following:

- If you are providing the authority to use hauling nets for the fishing event, report the entire catch and disposal for the fishing event regardless of any arrangements in place to share the catch or its proceeds.
- If you operated as crew only, do not report any catch, processing or disposal information. Your participation in the fishing event should be reported by recording the event details only on the log sheet. In the event details ensure you have recorded the endorsement that authorised your participation as a crew member (e.g.

OHG<n> or EGHC<n>) and the number of the fishing business that provided the net endorsement to the fishing event in the spaces provided. The catch, processing and disposal information will be obtained from the net holders catch record.

Species Code (Sp. Code) The species code must be recorded on the log sheet using the relevant species code from the list of common species codes, found on the back of each log sheet's carbon duplicate. For example, if you catch Mahi Mahi for a fishing event you would record the species code as MAH-01 on the log sheet. **Note:** Additional species codes can be obtained from the department for species or groups of species in accordance with the Australian Fish Names Standard by contacting Fisheries NSW (Catch Records), see contact details on page 4 of log book.

Kg | No. This is the weight in kilograms of the catch of a species taken for a fishing event and, in the case of certain species, the number of individuals taken for the weight reported. **Note:** With regards to beach worms record the processed weight and the number of worms.

Note that the weight should be recorded to one decimal place and in the processed form landed for sale.

Processing Code (Proc.) If the weight of the catch you record on a log sheet refers to fish that have been processed (i.e. gilled, gutted, etc) then you must record the appropriate processing code against the relevant species code and weight as shown in the processing codes table at the top of the log sheet.

DISPOSAL INFORMATION

Fish Disposal Data This is the registered fish receiver (RFR) ID number for the receiver you sold your fish to for that fishing event. If you on sold the fish yourself as a restricted registered fish receiver (RRFR), include your RRFR ID number. If any fish caught was retained for later sale record the code **111**, if fish were sold interstate record the code **777**, if the fish were sold direct to the public record the code **888**, and if the fish were kept for home consumption or for use as bait record the code **999**. You must record the total weight in kilograms to one decimal place of all fish per ID number.

FORM FOOTER INFORMATION

Threatened and/or Protected Species Reporting If you interact with threatened and/or protected species, you must tick the box at the bottom left corner of the log sheet, then complete a "Threatened and/or Protected Species Interaction Reporting Form" and attach it to the log sheet being submitted. Forms can be found in the back of this logbook.

Lost/Found Gear If you have lost or found any commercial fishing gear during the period of the return being submitted you must tick the lost and found gear box at the bottom of the log sheet and complete a "Lost/Found Gear Record" and attach it to the log sheet being submitted.

Nil Returns If no fishing was undertaken for a month and endorsements were held on a fishing business, you must submit within 28 days from the last day of that month a 'nil return' for that fishing business. To complete a 'nil return' record the fishing business information, place a tick in the nil return box, sign as required and submit. Alternatively you can submit a nil return by completing one of the nil return forms at the back of this logbook.

Fishing Business Owner/Authorised Fisher Signature Once completed the fishing business owner or the nominee of the fishing business owner must sign and date each log sheet to confirm accuracy and submit within 28 days of the end of the month. Where there is more than 1 fishing business owner, the fishing business owners may nominate one owner to sign on behalf of a fishing business. Alternatively, all fishing businesses owners must sign.

CONTACT DETAILS

Fisheries NSW (Catch Records)

PO Box 4157

Coffs Harbour Jetty NSW 2450

Phone – 1800 994 850

Email – catch.records@dpi.nsw.gov.au

Fax – (02) 6391 4709

| METHOD CODES | | | ESTUARY CODES | | | | ENDORSEMENT CODES | | | |
|--------------|-----------------------------------|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-----------------------------------|-------------------------------|
| Method Code | Method Name | Effort Unit | Estuary Code | Estuary Name | Estuary Code | Estuary Name | Endorsement Code | Endorsement Name | Endorsement Code | Endorsement Name |
| Nets | | | 2810 | Tweed River | 3453 | Shoalhaven/Crookhaven River | Ocean Trawl | | Estuary General continued. | |
| BTN | Bait net | Total number of shots | 2816 | Cudgera Lake | | | OTISP | Inshore Prawn | EGM1 | Meshing Region 1 |
| DSF | Danish seine trawl net (fish) | Total trawl time (hrs) | 2822 | Cudgera Creek | 3457 | Lake Wollumboola | OTOSP | Offshore Prawn | EGM2 | Meshing Region 2 |
| DSN | Dip or scoop net (prawns) | Hours fishing (hrs) | 2823 | Moolball Creek | 3506 | Jervis Bay | OTDP | Deepwater Prawn | EGM3 | Meshing Region 3 |
| DHNC | Drag or hauling net (carp) | Hours fishing (hrs) | 2833 | Brunswick River | 3512 | Swan Lake | OTFN | Fish Northern Zone | EGM4 | Meshing Region 4 |
| FHN | Flathead net | Length of net (m) | 2852 | Richmond River | 3513 | Berrara Creek | Southern Fish Trawl | | EGM5 | Meshing Region 5 |
| GFN | Garfish net (bullringing) | Total number of shots | 2907 | Evans River | 3514 | Nerrindilah Creek | SFT | Southern Fish Trawl | EGM6 | Meshing Region 6 |
| GFC | Garfish net (hauling)-beach based | Total number of shots | 2913 | Jerusalem Creek | 3528 | Termeil Lake | Estuary Prawn Trawl | | EGM7 | Meshing Region 7 |
| GBB | Garfish net (hauling)-boat based | Total number of shots | 2926 | Clarence River | 3530 | Willinga Lake | EPHAR | Hawkesbury River | EGP1 | Prawning Region 1 |
| GLN | Gill net | Length of net (m) | 2927 | Lake Wooloweyah | 3538 | Durras Lake | EPHUR | Hunter River | EGP2 | Prawning Region 2 |
| HHP | Hand-hauled prawn net | Hours fishing (hrs) | 2941 | Sandon River | 3542 | Clyde River (Batemans Bay) | EPTCR | Clarence River | EGP3 | Prawning Region 3 |
| HHY | Hand hauled yabby net | Length of net (m) | 2953 | Wooli Wooli River | | | Ocean Trap and Line | | EGP4 | Prawning Region 4 |
| HLN | Hauling net (general purpose) | Total number of shots | 2957 | Station Creek | 3555 | Moruya River | OTLD | Demersal Fish Trap | EGP5 | Prawning Region 5 |
| HLF | Hoop or lift net | Number of nets | 2959 | Corindi River | 3557 | Congo Creek | OTLLW | Line Fishing Western Zone | EGP6 | Prawning Region 6 |
| MHN | Meshing net | Length of net (m) | 3004 | Arrawarra Creek | 3603 | Coila Lake | OTLLE | Line Fishing Eastern Zone | EGP7 | Prawning Region 7 |
| OTF | Otter trawl net (fish) | Total trawl time (hrs) | 3005 | Darkum Creek | 3607 | Brou Lake | OTLSG | School & Gummy Shark | EGT1 | Trapping Region 1 |
| OTP | Otter trawl net (prawns) | Total trawl time (hrs) | 3006 | Woolgoolga Lake | 3613 | Wagonga Inlet | OTLSCN | Spanner Crab Northern Zone | EGT2 | Trapping Region 2 |
| PABC | Pilchard, anchovy & bait net | Total number of shots | 3008 | Hearns Lake | 3617 | Corunna Lake | OTLSCS | Spanner Crab Southern Zone | EGT3 | Trapping Region 3 |
| PABB | - beach based | | 3013 | Moonee Creek | 3620 | Tilba Tilba Lake | Ocean Hauling | | EGT4 | Trapping Region 4 |
| | Pilchard, anchovy & bait net | Total number of shots | 3018 | Coffs Harbour Creek | 3622 | Wallaga Lake | OHG1 | General Ocean Hauling Region 1 | EGT5 | Trapping Region 5 |
| | - boat based | | 3021 | Boambee Creek | 3628 | Barragoot Lake | OHG2 | General Ocean Hauling Region 2 | EGT6 | Trapping Region 6 |
| PNH | Prawn net (hauling) | Hours fishing (hrs) | 3023 | Bonville Creek, Pine Creek | 3629 | Cuttagee Lake | OHG3 | General Ocean Hauling Region 3 | EGT7 | Trapping Region 7 |
| PNS | Prawn net (set pocket) | Total number of hours set (hrs) | 3031 | Dalhousie Creek | 3632 | Murrah Lake | OHG4 | General Ocean Hauling Region 4 | EGET1 | Eel Trapping Region 1 |
| PRN | Prawn running net | Hours fishing (hrs) | 3033 | Oyster Creek | 3633 | Bunga Lagoon | OHG5 | General Ocean Hauling Region 5 | EGET2 | Eel Trapping Region 2 |
| PSN | Purse seine net | Total number of shots | 3039 | Nambucca River | 3638 | Wapengo Lake | OHG6 | General Ocean Hauling Region 6 | EGET3 | Eel Trapping Region 3 |
| SRN | Push or scissor net (prawns) | Hours fishing (hrs) | 3052 | Macleay River | 3639 | Middle Lake (Bega) | OHG7 | General Ocean Hauling Region 7 | EGET4 | Eel Trapping Region 4 |
| SNP | Seine net (prawns) | Hours fishing (hrs) | 3053 | South West Rocks Creek | 3647 | Wallagoot Lake | OHGPN1 | Hauling Net General Purpose Region 1 | EGET5 | Eel Trapping Region 5 |
| SCN | Spanner crab net | Number of nets | 3054 | Saltwater Creek | 3650 | Bourmda Lagoon | OHGPN2 | Hauling Net General Purpose Region 2 | EGET6 | Eel Trapping Region 6 |
| TWN | Trumpeter whiting net (hauling) | Total number of shots | 3103 | Korogoro Creek | 3654 | Merimbula Lake | OHGPN3 | Hauling Net General Purpose Region 3 | EGET7 | Eel Trapping Region 7 |
| Line | | | 3111 | Killick River | 3657 | Pambula Lake | OHGPN4 | Hauling Net General Purpose Region 4 | EGMC1 | Mud Crab Trapping Region 1 |
| | | | 3130 | Lake Innes | 3703 | Curalo Lake | OHGPN5 | Hauling Net General Purpose Region 5 | EGMC2 | Mud Crab Trapping Region 2 |
| | | | 3133 | Lake Cathie | | | OHGPN6 | Hauling Net General Purpose Region 6 | EGMC3 | Mud Crab Trapping Region 3 |
| | DTL | Driftline | 3138 | Lake Cathie | | | OHGPN7 | Hauling Net General Purpose Region 7 | EGMC4 | Mud Crab Trapping Region 4 |
| | DPL | Dropline | 3133 | Lake Cathie | | | | | EGMC5 | Mud Crab Trapping Region 5 |
| | HDL | Handline | 3138 | Camden Haven River | | | | | EGMC6 | Mud Crab Trapping Region 6 |
| | JGG | Jigging | 3153 | Manning River | | | | | EGMC7 | Mud Crab Trapping Region 7 |
| | PLG | Poling | 3201 | Khappinghat Creek | | | OHGN1 | Garfish Net Hauling Region 1 | EGHG1 | Hand Gathering Region 1 |
| | STD | Setline (demersal) | 3211 | Wallis Lake | | | OHGN2 | Garfish Net Hauling Region 2 | EGHG2 | Hand Gathering Region 2 |
| | STL | Setline | 3223 | Smiths Lake | | | OHGN3 | Garfish Net Hauling Region 3 | EGHG3 | Hand Gathering Region 3 |
| | TLG | Trolling | 3226 | Myall Lakes | | | OHGN4 | Garfish Net Hauling Region 4 | EGHG4 | Hand Gathering Region 4 |
| | TTL | Trotline (bottom set) | 3228 | Lake Booloombayte | | | OHGN5 | Garfish Net Hauling Region 5 | EGHG5 | Hand Gathering Region 5 |
| | | | 3239 | Karuah River | | | OHGN6 | Garfish Net Hauling Region 6 | EGHG6 | Hand Gathering Region 6 |
| | | | 3240 | Myall River | | | OHGN7 | Garfish Net Hauling Region 7 | EGHG7 | Hand Gathering Region 7 |
| | | | 3242 | Port Stephens | | | OHPAB1 | Pilchard, Anchovy and Bait Net Hauling Region 1 | EGC1H1 | Category One Hauling Region 1 |
| | | | 3255 | Hunter River | | | OHPAB2 | Pilchard, Anchovy and Bait Net Hauling Region 2 | EGC1H2 | Category One Hauling Region 2 |
| | | | 3321 | Tuggerah Lakes | | | OHPAB3 | Pilchard, Anchovy and Bait Net Hauling Region 3 | EGC1H3 | Category One Hauling Region 3 |
| Traps | CPT | Carp trap | 3334 | Hawkesbury River | | | OHPAB4 | Pilchard, Anchovy and Bait Net Hauling Region 4 | EGC1H4 | Category One Hauling Region 4 |
| | CBT | Crab trap | 3335 | Pittwater | | | OHPAB5 | Pilchard, Anchovy and Bait Net Hauling Region 5 | EGC1H5 | Category One Hauling Region 5 |
| | ELT | Eel trap | 3404 | Port Hacking | | | OHPAB6 | Pilchard, Anchovy and Bait Net Hauling Region 6 | EGC1H6 | Category One Hauling Region 6 |
| | FTD | Fish trap (bottom/demersal) | 3423 | Towradgi Creek | | | OHPS | Purse Seine Net | EGC1H7 | Category One Hauling Region 7 |
| | YBT | Yabby trapping | 3433 | Lake Illawarra | | | | | EGC2H1 | Category Two Hauling Region 1 |
| | | | 3433 | Lake Illawarra | | | | | EGC2H2 | Category Two Hauling Region 2 |
| | | | 3438 | Minnamurra River | | | | | EGC2H3 | Category Two Hauling Region 3 |
| Other | ETF | Electro-fishing | 3439 | Spring Creek | | | EGHHC1 | Handline and Hauling Crew Region 1 | EGC2H4 | Category Two Hauling Region 4 |
| | HDG | Hand gathering | 3444 | Werri Lagoon | | | EGHHC2 | Handline and Hauling Crew Region 2 | EGC2H5 | Category Two Hauling Region 5 |
| | SND | Skindiving | 3446 | Crooked River | | | EGHHC3 | Handline and Hauling Crew Region 3 | EGC2H6 | Category Two Hauling Region 6 |
| | | | | | | | EGHHC4 | Handline and Hauling Crew Region 4 | EGC2H7 | Category Two Hauling Region 7 |
| | | | | | | | EGHHC5 | Handline and Hauling Crew Region 5 | | |
| | | | <div> WARNING: Not all of the codes listed may be used by all fishers. You should refer to your fishing business card and the relevant legislation to determine the methods and endorsements you are authorised to use and locations you are authorised to fish in. </div> | | | | Estuary General EGHHC1 Handline and Hauling Crew Region 1 EGHHC2 Handline and Hauling Crew Region 2 EGHHC3 Handline and Hauling Crew Region 3 EGHHC4 Handline and Hauling Crew Region 4 EGHHC5 Handline and Hauling Crew Region 5 EGHHC6 Handline and Hauling Crew Region 6 EGHHC7 Handline and Hauling Crew Region 7 | | | |

COMMON SPECIES CODES

TABLE 1 – PRAWNS

| Reporting Code | Reporting Name |
|----------------|---------------------|
| PRN-01 | King Prawn |
| PRN-02 | School Prawn |
| PRN-03 | Tiger Prawn |
| PRN-04 | Greasyback Prawn |
| PRN-05 | Endeavour Prawn |
| PRN-06 | Carrid Prawn |
| PRN-07 | Royal Red Prawn |
| PRN-08 | Racek Prawn |
| PRN-09 | Giant Scarlet Prawn |
| PRN-11 | Banana Prawn |

TABLE 2 – OTHER CRUSTACEANS

| Reporting Code | Reporting Name |
|----------------|--------------------------|
| BUG-01 | Balmain Bug |
| BUG-02 | Smooth Bug |
| BUG-03 | Deep Sea Bug |
| BUG-04 | Shovel-Nosed Bug |
| CRA-02 | Male Blue Swimmer Crab |
| CRA-03 | Female Blue Swimmer Crab |
| CRA-04 | Three-spotted Crab |
| CRA-05 | Sand Crab |
| CRA-06 | Coral Crab |
| CRA-08 | Male Mud Crab |
| CRA-09 | Female Mud Crab |
| CRA-10 | Spanner Crab |
| CRA-11 | Hermit Crab |
| CRA-12 | Giant Crab |
| CRA-13 | Crystal Crab |
| KRI-01 | Krill |
| LOB-04 | Slipper Lobster |
| PRN-10 | Mantis Prawn |
| RLO-02 | Southern Rocklobster |
| RLO-03 | Painted Rocklobster |
| YAB-01 | Yabby (Saltwater Nipper) |
| YAB-02 | Yabby (Freshwater) |

TABLE 3 – SHARKS AND RAYS

| Reporting Code | Reporting Name |
|----------------|------------------------|
| RAY-01 | Stingrays/Stingarees |
| SHK-01 | Sandbar Shark |
| SHK-02 | Bignose Shark |
| SHK-03 | Dusky Whaler |
| SHK-04 | Silky Shark |
| SHK-05 | Oceanic Whitetip Shark |
| SHK-06 | Tiger Shark |
| SHK-07 | Common Blacktip Shark |
| SHK-08 | Spinner Shark |
| SHK-09 | Blue Shark |
| SHK-10 | Sliteye Shark |
| SHK-11 | Bull Shark |
| SHK-12 | Bronze Whaler |

| | |
|--------|-----------------------------|
| SHK-13 | Weasel Shark |
| SHK-14 | Lemon Shark |
| SHK-15 | Bluntnose Sixgill Shark |
| SHK-16 | Bigeye Sixgill Shark |
| SHK-17 | Broadnose Shark |
| SHK-18 | Sharpnose Sevengill Shark |
| SHK-19 | Dark-tailed Dogfisher |
| SHK-20 | White-tailed Dogfishes |
| SHK-23 | Endeavour Dogfish |
| SHK-24 | Gummy Shark |
| SHK-25 | Pencil Shark |
| SHK-26 | School Shark |
| SHK-27 | Porbeagle |
| SHK-28 | Shortfin Mako |
| SHK-29 | Longfin Mako |
| SHK-30 | Thresher Shark |
| SHK-31 | Pelagic Thresher |
| SHK-32 | Bigeye Thresher |
| SHK-35 | Smooth Hammerhead |
| SHK-36 | Eastern Angelshark |
| SHK-37 | Australian Angelshark |
| SHK-38 | Banded Wobbegong |
| SHK-39 | Ornate Wobbegong |
| SHK-40 | Spotted Wobbegong |
| SHK-41 | Draughtboard Shark |
| SHK-42 | Saddled Swellshark |
| SHK-43 | Whitefin Swellshark |
| SHK-44 | Port Jackson Shark |
| SHK-45 | Crested Hornshark |
| SHK-46 | Southern Sawshark |
| SHK-47 | Common Sawshark |
| SHK-48 | Shark Ray |
| SHK-49 | Eastern Fiddler Ray |
| SHK-50 | Whitespotted Guitarfish |
| SHK-51 | Eastern Shovelnose Ray |
| SHK-52 | Giant Shovelnose Ray |
| SHK-53 | Leafscale Gulper Shark |
| SHK-54 | Roughskin Dogfish |
| SHK-55 | Ghost Shark (inc. Elephant) |
| SHK-56 | Black Shark |
| SHK-57 | Basking Shark |
| SHK-58 | Velvet Dogfish |

TABLE 4 - MOLLUSCS AND OTHER INVERTEBRATES

| Reporting Code | Reporting Name |
|----------------|-------------------------------------|
| BAI-01 | Bailer Shells |
| CAL-01 | Southern Calamari |
| COC-01 | Flame Cockle |
| COC-02 | Estuary Cockle |
| CUT-01 | Giant Cuttlefish |
| CUT-02 | Cuttlefish (other) |
| MUS-01 | Blue Mussel |
| OCT-01 | Trawl Octopus (Hammer, North Coast) |
| TUL-01 | Tulip Shell |

| | |
|--------|-------------------------------------|
| OCT-02 | Maori Octopus (South Coast) |
| OCT-03 | Pale Octopus (South Coast) |
| OCT-04 | Gloomy Octopus (Sydney-North Coast) |
| PIP-01 | Pipi |
| SCA-01 | Scallop |
| SCA-02 | Saucer Scallop |
| SQU-01 | Pencil Squid |
| SQU-02 | Gould's Squid (Arrow) |
| SQU-03 | Broad Squid |
| SQU-04 | Luminous Bay Squid (Bottle) |
| SQU-05 | Dumping Squid |
| WHE-01 | Whelks |
| WOR-01 | Beach Worms |

TABLE 5 - FINFISH

| Reporting Code | Reporting Name |
|----------------|--------------------------------------|
| ALF-01 | Alfonsino |
| AMB-01 | Amberjack |
| ANC-01 | Anchovy |
| AQU-01 | Aquarium Fish (Detailed ID Required) |
| BAR-01 | Barracouta |
| BAT-01 | Batfish |
| BID-01 | Common Silverbiddy |
| BLA-01 | Rock Blackfish |
| BLU-01 | Blue-Eye Trevalla |
| BOA-01 | Giant Boarfish |
| BOA-02 | Longsnout Boarfish |
| BON-01 | Australian Bonito |
| BON-02 | Leaping Bonito |
| BON-03 | Oriental Bonito |
| BOX-01 | Box Fish |
| BRM-01 | Yellowfin Bream |
| BRM-02 | Black Bream |
| BRM-03 | Rays Bream |
| BUL-01 | Bullrout |
| BUL-10 | Red Bullseye |
| BUT-01 | Butterfish |
| CAR-01 | European Carp |
| CAT-01 | Eeltail Catfish (cobblers) |
| CAT-02 | Forktail Catfishes |
| COB-01 | Cobia |
| COD-01 | Bastard Rock Cod |
| COD-02 | Ribaldo |
| DIA-01 | Diamondfish |
| DOR-01 | John Dory |
| DOR-02 | Mirror Dory |
| DOR-03 | Silver Dory |
| DRU-01 | Silver Drummer |
| DRU-02 | Brassy Drummer |
| EEL-01 | Longfin Eel |
| EEL-02 | Southern Shortfin Eel |

| | |
|--------|----------------------------------------|
| EEL-03 | Common Pike Eel |
| EEL-04 | Eastern Conger Eel |
| EEL-05 | Southern Conger Eel |
| EMP-01 | Red Emperor |
| EMP-02 | Redthroat Emperor |
| EMP-03 | Spangled Emperor |
| ESC-01 | Escolar |
| FLA-01 | Flathead (other) |
| FLA-02 | Dusky Flathead |
| FLA-03 | Bluespotted Flathead |
| FLA-04 | Tiger Flathead |
| FLA-05 | Marbled Flathead |
| FLA-06 | Freespine Flathead |
| FLO-01 | Flounders (large/small) |
| FLU-01 | Toothed/slender |
| FOR-01 | Smooth Flutemouth |
| FUS-01 | Eastern Fortesque |
| GAR-01 | Fusilier |
| GAR-02 | Eastern Sea Garfish |
| GAR-03 | River Garfish |
| GEM-01 | Snubnose Garfish |
| GLA-01 | Gemfish |
| GLA-01 | Glassfish |
| GOA-01 | Blacksaddle Goatfish |
| GOA-02 | Bluestriped Goatfish |
| GOA-03 | Bluespotted Goatfish |
| GRE-01 | Blue Grenadier |
| GRI-01 | Painted Grinner |
| GRO-01 | Bass Groper |
| GRU-01 | Striped Grunter |
| GUR-01 | Red Gurnard |
| GUR-02 | Spotted Armour Gurnard |
| HAI-01 | Largehead Hairtail |
| HAP-01 | Hapuku |
| HAR-01 | Hardyhead |
| HER-01 | Southern Herring |
| HER-02 | Herring (other) |
| HUS-01 | Hussar |
| IMP-01 | Imperador |
| JOB-01 | Green Jobfish |
| JKT-01 | Leatherjacket (other) |
| JKT-02 | Ocean Jacket |
| JKT-03 | Estuary Leatherjacket (rough/fanbelly) |
| JKT-04 | Sixspine Leatherjacket |
| KIN-01 | Yellowtail Kingfish |
| LAT-01 | Latchet |
| LIN-01 | Pink Ling |
| LIN-02 | Rock Ling |
| LIZ-01 | Lizardfish |
| LON-01 | Longtom |
| LUD-01 | Luderick |
| MAC-01 | Blue Mackerel |
| MAC-02 | Spotted Mackerel |
| MAC-03 | Spanish Mackerel |
| MAC-04 | Frigate Mackerel |

| | |
|--------|----------------------------------------|
| MAC-05 | School Mackerel |
| MAC-06 | Jack Mackerel |
| MAC-08 | Shark Mackerel |
| MAD-01 | Mado |
| MAH-01 | Mahi Mahi |
| MAN-01 | Mangrove Jack |
| MAR-01 | Maray |
| MIL-01 | Milkfish |
| MOO-01 | Moonfish |
| MOR-01 | Grey Morwong |
| MOR-02 | Red Morwong |
| MOR-03 | Jackass Morwong |
| MOR-04 | Blue Morwong |
| MOR-05 | Banded Morwong |
| MUL-01 | Sea Mullet |
| MUL-02 | Sand Mullet |
| MUL-03 | Fantail Mullet |
| MUL-04 | Goldspot Mullet |
| MUL-05 | Pinkeye Mullet |
| MUL-06 | Red Mullet (Goatfish-undifferentiated) |
| MUL-10 | Mulloway |
| ODO-01 | Spikey Oreoatory |
| ODO-02 | Oxeye Oreoatory |
| ODO-03 | Warty Oreoatory |
| OIL-01 | Oilfish |
| OLD-01 | Old Wife |
| ONE-01 | Onespot Puller |
| ORA-01 | Orange Groper |
| PAR-01 | Parrotfish |
| PER-02 | Ocean Reef Perch |
| PER-03 | Deepsea Ocean Perch |
| PER-04 | Bigeye Ocean Perch |
| PER-05 | Eastern Orange Perch |
| PER-07 | Orange Perch |
| PER-08 | Pearl Perch |
| PIG-01 | Goldspot Pigfish |
| PIG-02 | Eastern Pigfish |
| PIG-03 | Yellowfin Pigfish |
| PIK-01 | Longfin Pike |
| PIL-01 | Australian Sardine |
| QUE-01 | Queenfish |
| RAB-01 | Rabbitfish |
| RAI-01 | Rainbow Runner |
| RCO-01 | Bar Rockcod |
| RCO-02 | Maori Rockcod |
| RCO-03 | Banded Rockcod |
| RED-01 | Redfish |
| RED-09 | Redfin (Freshwater) |
| RED-10 | Redbait |
| RIB-01 | Ribbonfish |
| RUD-01 | Rudderfish |
| SAI-01 | Saifish |
| SAL-01 | Australian Salmon |
| SAM-01 | Samson Fish |
| SCO-01 | Eastern Red Scorpionfish |
| SER-01 | Sergeant Baker |

| | |
|--------|-------------------------|
| SNA-01 | Snapper |
| SNA-02 | Crimson Snapper |
| SNA-03 | Moses' Snapper |
| SNA-04 | Rosy Snapper |
| SNA-05 | Ornate Snapper |
| SNA-06 | Flame Snapper |
| SNA-07 | Ruby Snapper |
| SNO-01 | Snook |
| SOL-01 | Sole (other) |
| SOL-02 | Black Sole |
| SOL-03 | Lemon Tongue Sole |
| SPE-01 | Shortbill Spearfish |
| SPR-01 | Sandy Sprat (Whitebait) |
| STA-01 | Stargazer |
| SUR-01 | Surgeonfish |
| SWE-01 | Sweetlip |
| SWE-10 | Sweep |
| SWO-01 | Swordfish |
| TAI-01 | Tailor |
| TAR-01 | Tarwhine |
| TER-01 | Teraglin |
| THF-01 | Thetis Fish |
| TIL-01 | Tilefish |
| TRE-01 | Silver Trevally |
| TRE-02 | Bigeye Trevally |
| TRE-03 | Golden Trevally |
| TRE-04 | Giant Trevally |
| TRI-01 | Tripletail |
| TRU-01 | Bastard Trumpeter |
| TUN-01 | Yellowfin Tuna |
| TUN-02 | Skipjack Tuna |
| TUN-04 | Mackerel Tuna |
| TUN-05 | Bigeye Tuna |
| TUN-06 | Longtail Tuna |
| TUN-07 | Albacore |
| TUS-01 | Venus Tuskfish |
| WAH-01 | Blue Warehou |
| WAH-02 | Silver Warehou |
| WAH-10 | Wahoo |
| WHI-01 | Eastern School Whiting |
| WHI-02 | Sand Whiting |
| WHI-03 | Stout Whiting |
| WHI-04 | Trumpeter Whiting |
| WHI-05 | King George Whiting |
| WHI-06 | Blue Weed-Whiting |
| WIR-01 | Eastern Wirrah |
| WRA-01 | Southern Maori Wrasse |
| WRA-02 | Crimsonband Wrasse |
| WRA-03 | Bluethroat Wrasse |
| YEL-01 | Yellowtail Scad |

WARNING:
Not all of the species listed can be taken by all fishers.
You should consult the relevant legislation to determine the species you are authorised to take.



FB. Number 01234

FB. Owner Name John Citizen

FB. Owner Registration No. 234561

Month
05Year
2009

| Day | Location Code or Lat Long. | | Fished in Marine Park (tick) | Endorsement Code | Method Code | Effort Qty | L/H of Boat | No of Crew | (EGOH) Met holders FB No. if worked as crew |
|-----|----------------------------------|-------|---------------------------------|---------------------|-------------|------------|-------------|------------|---------------------------------------------------|
| | Lat | Long. | | | | | | | |
| 02 | M3 | 81 | | OTISP | OTP | 6 | 63234 | 2 | |
| 05 | 3052 | | | EGMC3 | CBT | 10 | | | |
| 05 | 3052 | | | EGP3 | PNH | 4 | | | |
| 07 | M3 | 70 | | OTLLW | HDL | 63 | 63456 | 1 | |
| 07 | M3 | 70 | | OTLLW | DPL | 45 | 63456 | 1 | |
| 07 | M3 | 80 | | OTLLW | STL | 25 | 63456 | 1 | |
| 15 | M3 | 60 | | OHG3 | HLN | 1 | | 3 | 1223 |
| 23 | M3 | 80 | | OTISP | OTP | 2 | 63234 | 2 | |
| | | | | As | Above | | | | |
| | | | | | | | | | |

Processing Codes - If you process any of your fish before marketing, please record the appropriate processing code in the column labelled 'Proc.' If fish is marketed whole, leave the box blank.

1 = Guttled 2 = Headed 3 = Gilled and Guttled 4 = Headed and Guttled 5 = Headed, Guttled and Skinned 6 = Heads 7 = Headed, Guttled - clean shark 8 = Shark Liver 9 = Live 10 = Cooked 11 = Filleted 12 = Roe 14 = Shark fins

For each different area fished, endorsement activated and method used please record the effort details and catch in KG. Please note that crew members in the ocean hauling and estuary general fisheries should not record catch taken while assisting the endorsement holder (catch should be recorded against the FB authorising the use of the net).

| Species Code, Weight (Kg) and Product Processing | | | | | | | | | | Fish Disposal Data | | |
|--------------------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------------------|-------|-------|
| | | | | | | | | | | R1 | R2 | R3 |
| Sp. Code | PRN-01 | PRN-01 | FLA-04 | CAL-01 | FLA-03 | WHI-01 | | | | ID | 10234 | |
| Kg No. | 53 | 22.5 | 15.5 | 3.6 | 21.8 | 15.3 | | | | Kg | 131.7 | |
| Proc. | 10 | | 3 | | 4 | 6 | | | | | | |
| Sp. Code | CRA-08 | | | | | | | | | ID | 10234 | |
| Kg No. | 11.2 | | | | | | | | | Kg | 11.2 | |
| Proc. | 9 | | | | | | | | | | | |
| Sp. Code | PRN-02 | | | | | | | | | ID | 10234 | |
| Kg No. | 15 | | | | | | | | | Kg | 15 | |
| Proc. | 10 | | | | | | | | | | | |
| Sp. Code | SNA-01 | KIN-01 | MAH-01 | MOR-03 | | | | | | ID | 10234 | 10255 |
| Kg No. | 23.2 | 11 | 23.3 | 22.1 | | | | | | Kg | 50 | 29.6 |
| Proc. | | 3 | 1 | 4 | | | | | | | | |
| Sp. Code | BON-01 | KIN-01 | TAI-01 | | | | | | | ID | 10255 | 10266 |
| Kg No. | 15.8 | 3.2 | 11.2 | | | | | | | Kg | 3.2 | 27 |
| Proc. | | | 3 | | | | | | | | | |
| Sp. Code | SNA-01 | SNA-01 | | | | | | | | ID | 777 | |
| Kg No. | 56.3 | 23.7 | | | | | | | | Kg | 80 | |
| Proc. | | 3 | | | | | | | | | | |
| Sp. Code | | | | | | | | | | ID | | |
| Kg No. | | | | | | | | | | Kg | | |
| Proc. | | | | | | | | | | | | |
| Sp. Code | PRN-01 | FLA-04 | FLA-03 | WHI-01 | BOA-01 | WHI-01 | CAL-01 | JKT-04 | SAL-01 | SNA-01 | ID | 10266 |
| Kg No. | 16 | 18.1 | 12.3 | 11.1 | 7.1 | 15.3 | 42.1 | 22.1 | 3.2 | 23.3 | Kg | 234.1 |
| Proc. | 10 | 3 | 4 | 6 | 1 | 11 | | 5 | | | | |
| Sp. Code | JKT-03 | KIN-01 | SHK-01 | | | | | | | | ID | |
| Kg No. | 44.6 | 3.2 | 15.7 | 1 | | | | | | | Kg | |
| Proc. | 5 | 3 | 7 | | | | | | | | | |
| Sp. Code | | | | | | | | | | ID | | |
| Kg No. | | | | | | | | | | Kg | | |
| Proc. | | | | | | | | | | | | |

Please return original to: Fisheries NSW (Catch Records), PO Box 4157, Coffs Harbour Jetty NSW 2450. Keep duplicate for your own records.

☒ Threatened and/or Protected Species Reporting

If you have interacted with threatened and/or protected species in the period of this return you must complete a "Threatened and/or Protected Species Interaction Reporting Form" and attach to this form and tick this box.

☒ Lost/Found Gear

If you have lost or found any commercial fishing gear in the period of this return you must complete a "Lost/Found Gear Record" and attach to this form and tick this box.

☐ Nil Return

If you have not fished for this month please indicate a tick in the NIL Return box provided.

I hereby certify that the information recorded on this log sheet is a true and accurate record.

Fishing Business Owner /
Authorised Fisher Signature

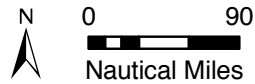
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Department of
Primary Industries

Legend

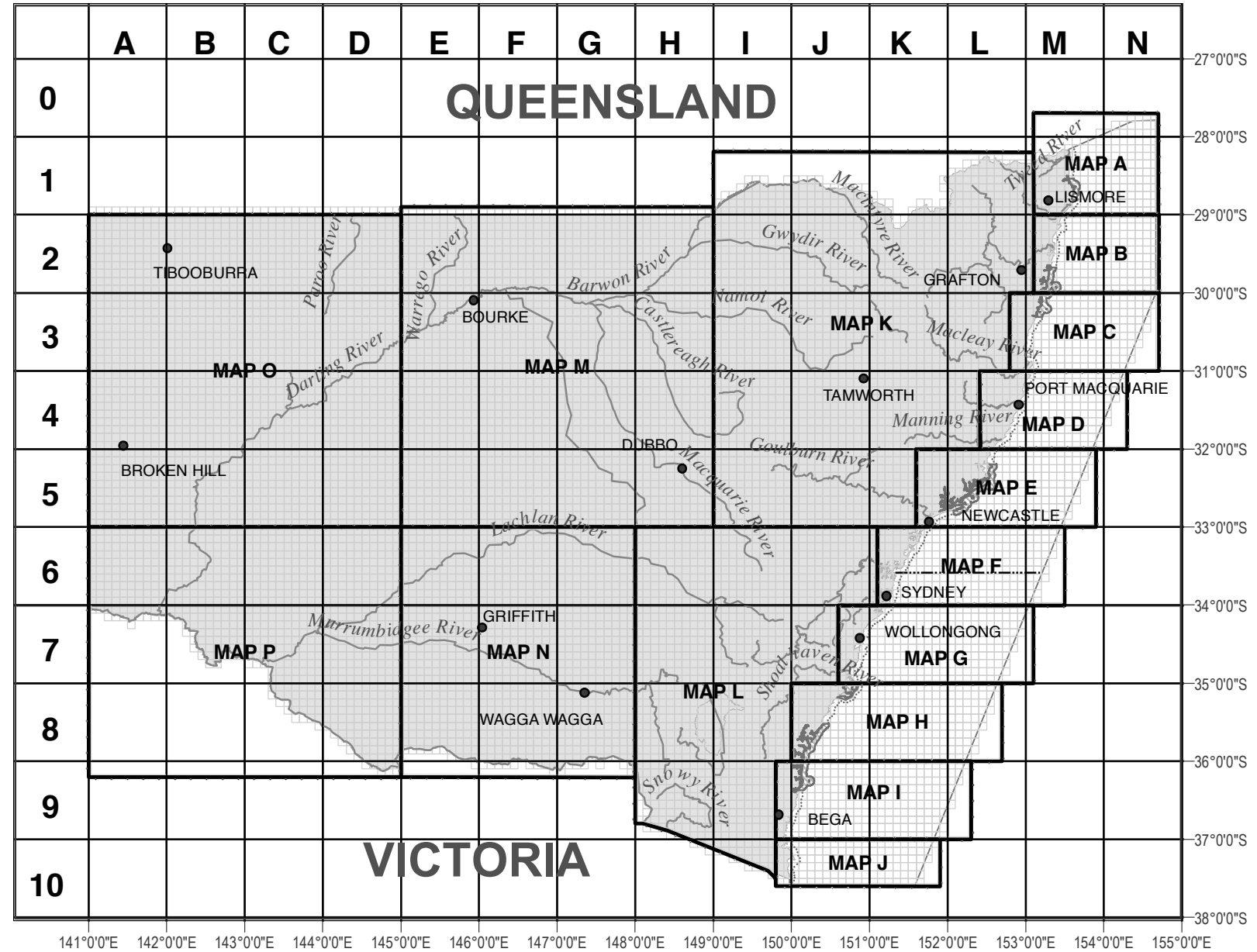
- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- ▨ NSW Marine Parks
- OCS Boundary



Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

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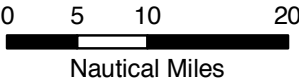
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NSW DPI CATCH REPORTING GRID CODE REFERENCE MAP

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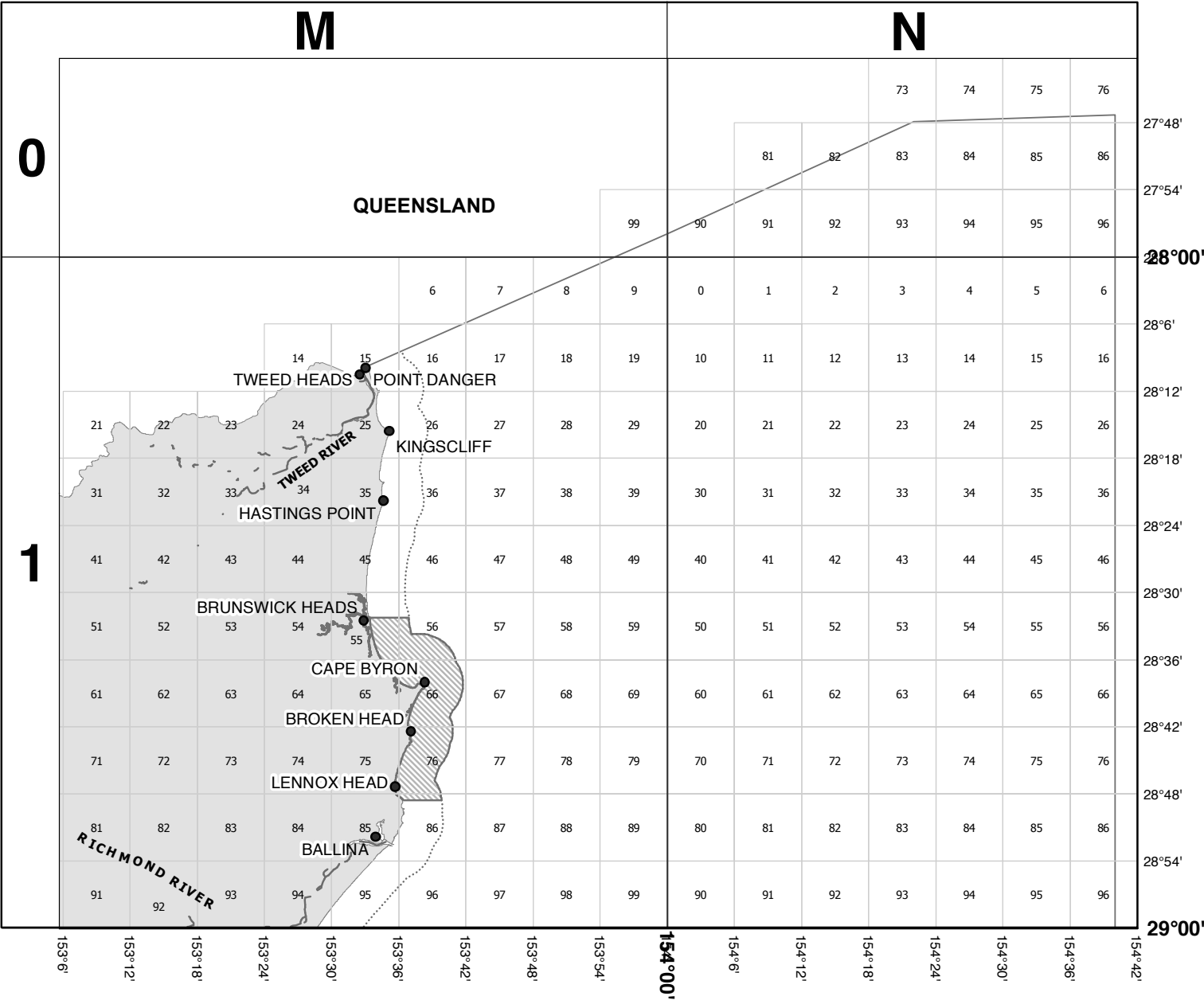
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- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary



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Grid: Mapping Grid of Australia (MGA94)

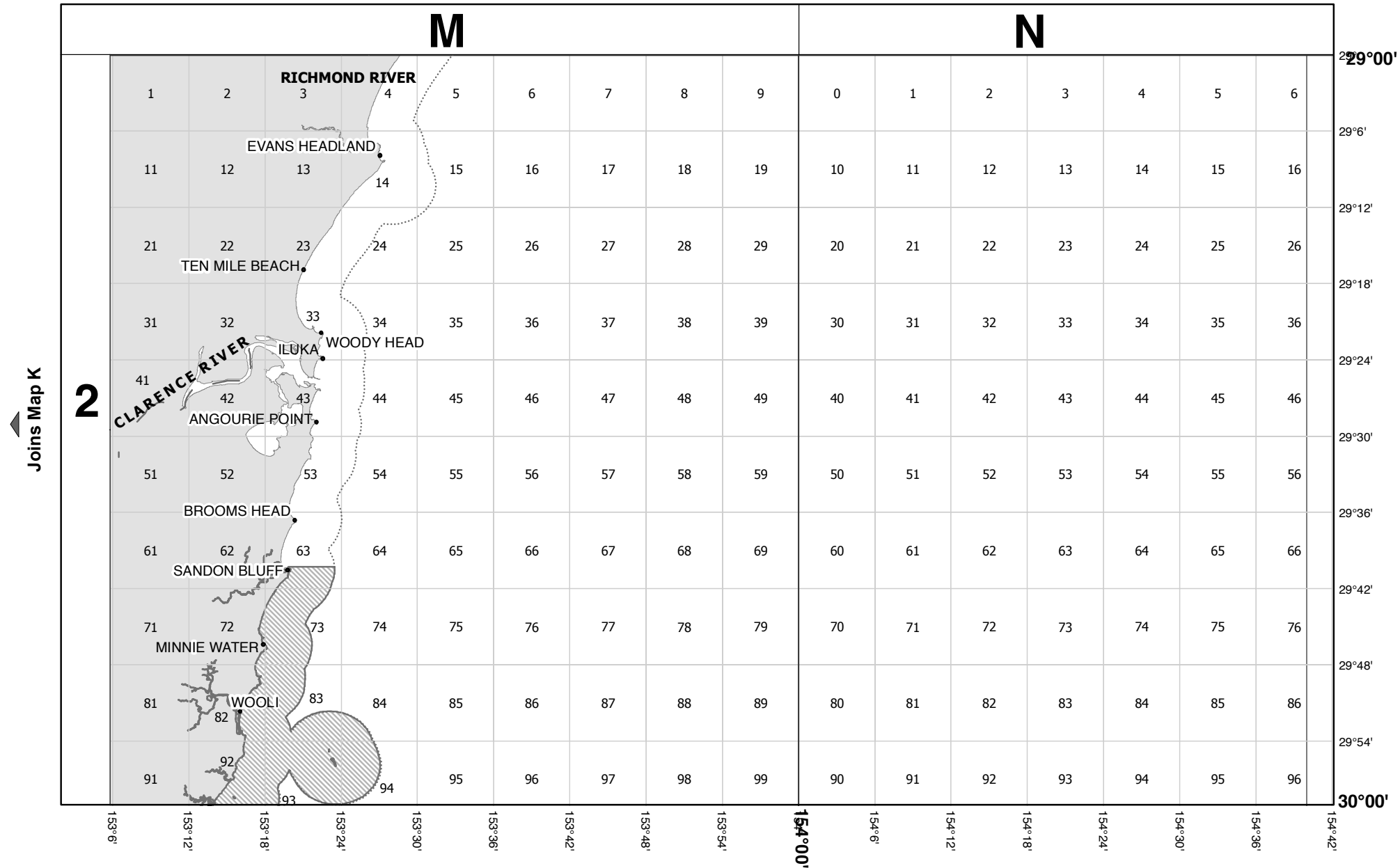
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Joins Map A



Legend

- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary

0 4 8 16
Nautical Miles

Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

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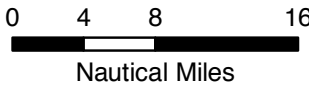
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Legend

- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary



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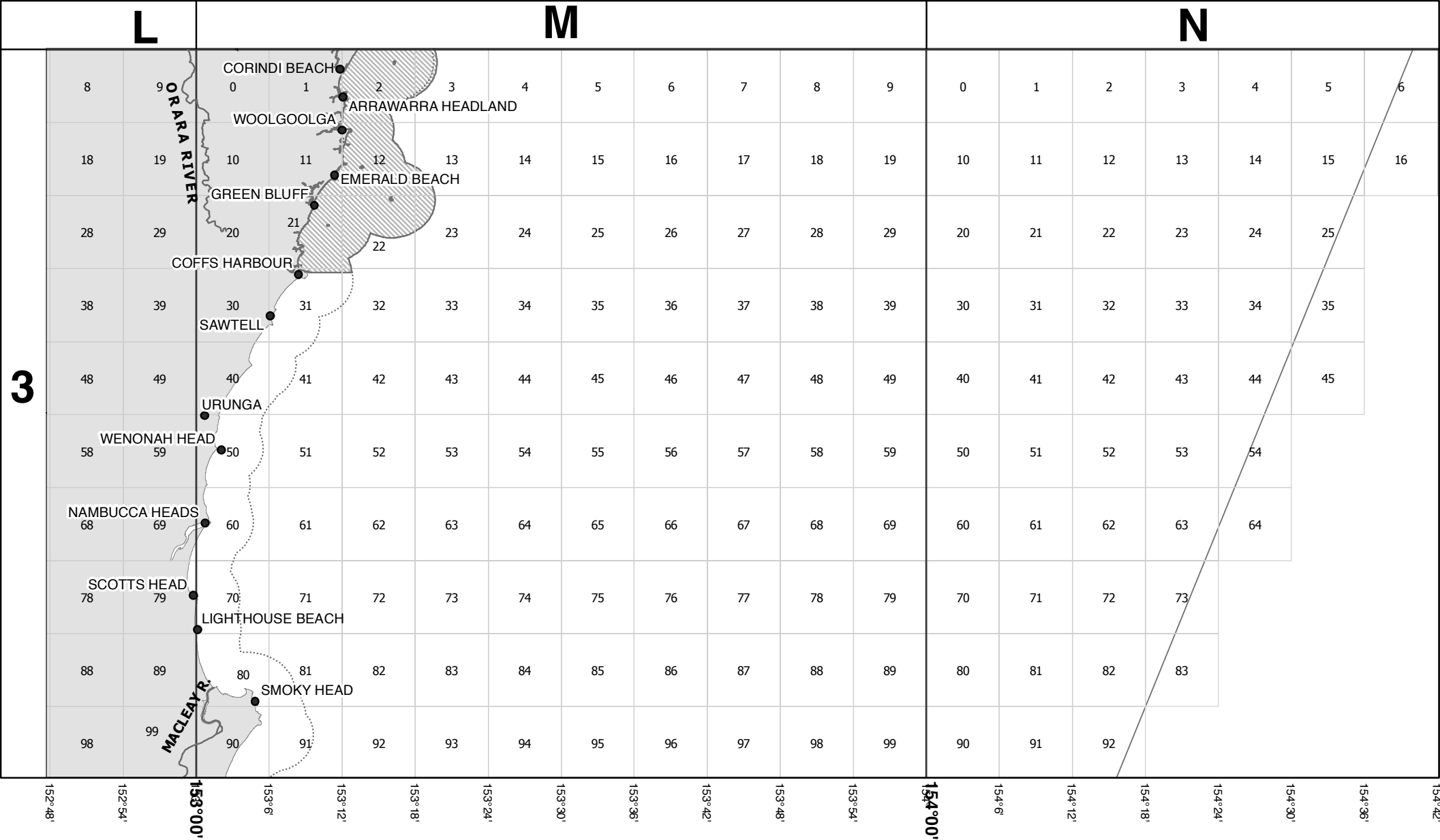


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Joins Map K



Joins Map D

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- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary

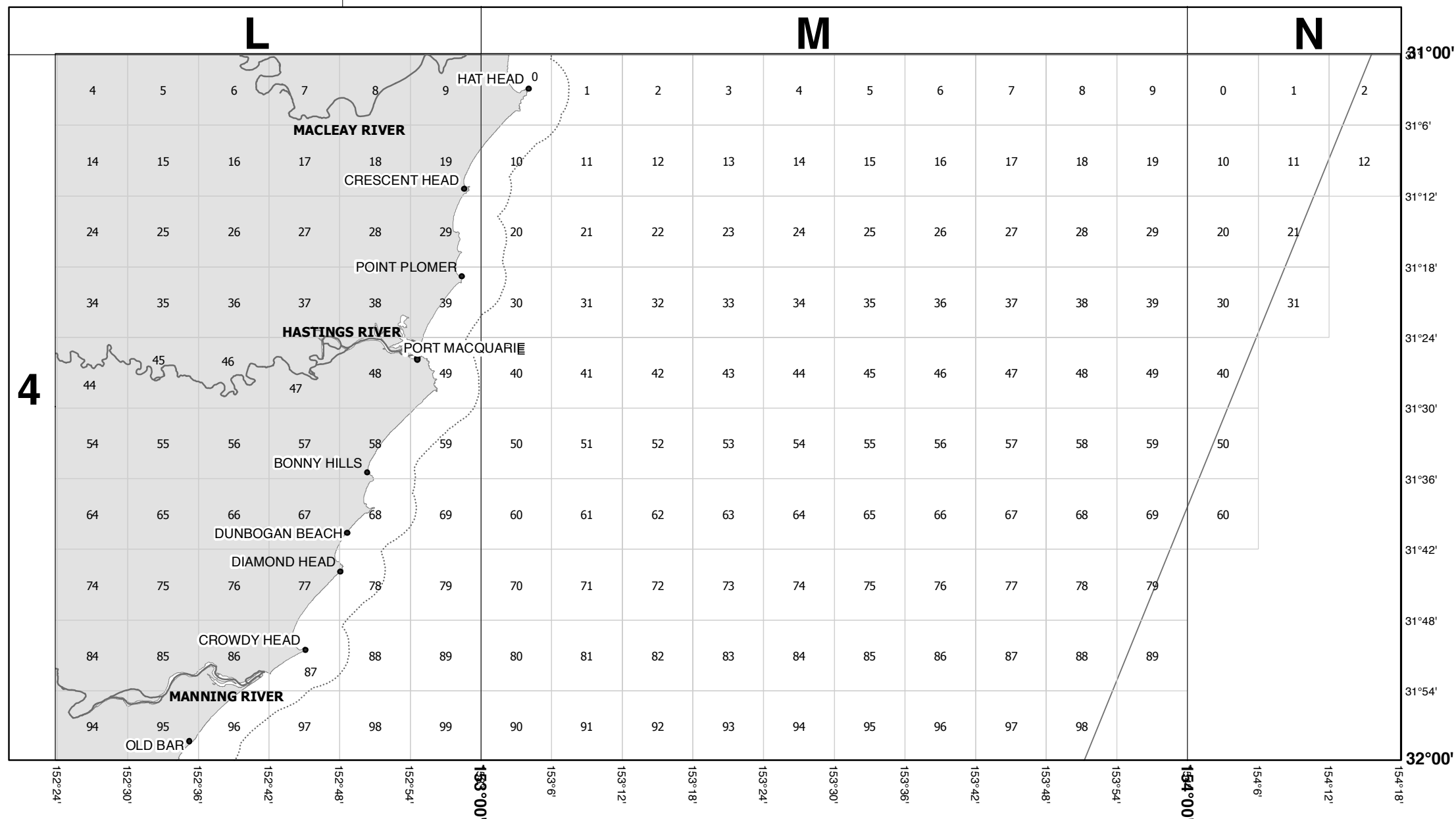


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Nautical Miles

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Legend

- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary

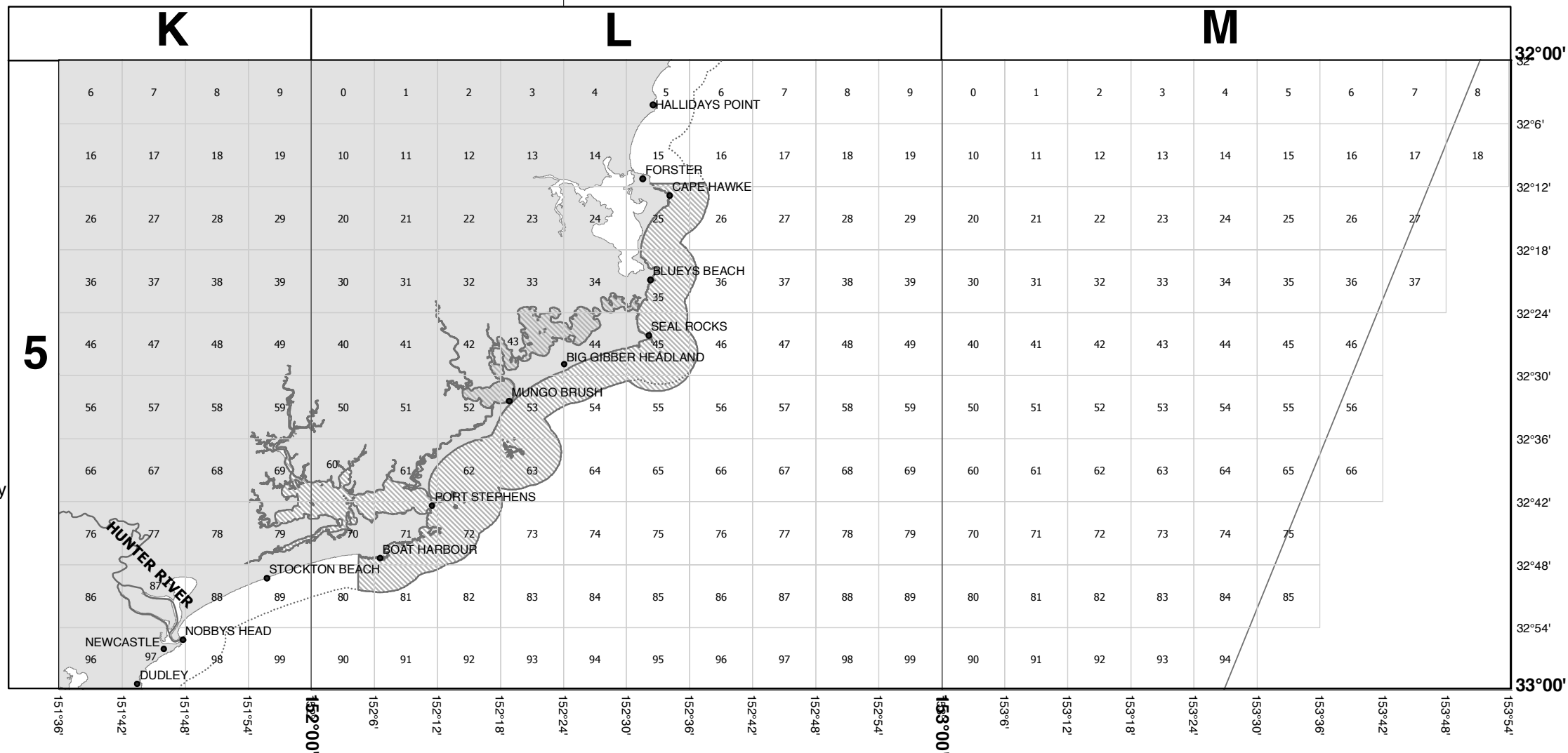


0 3 6 12
Nautical Miles

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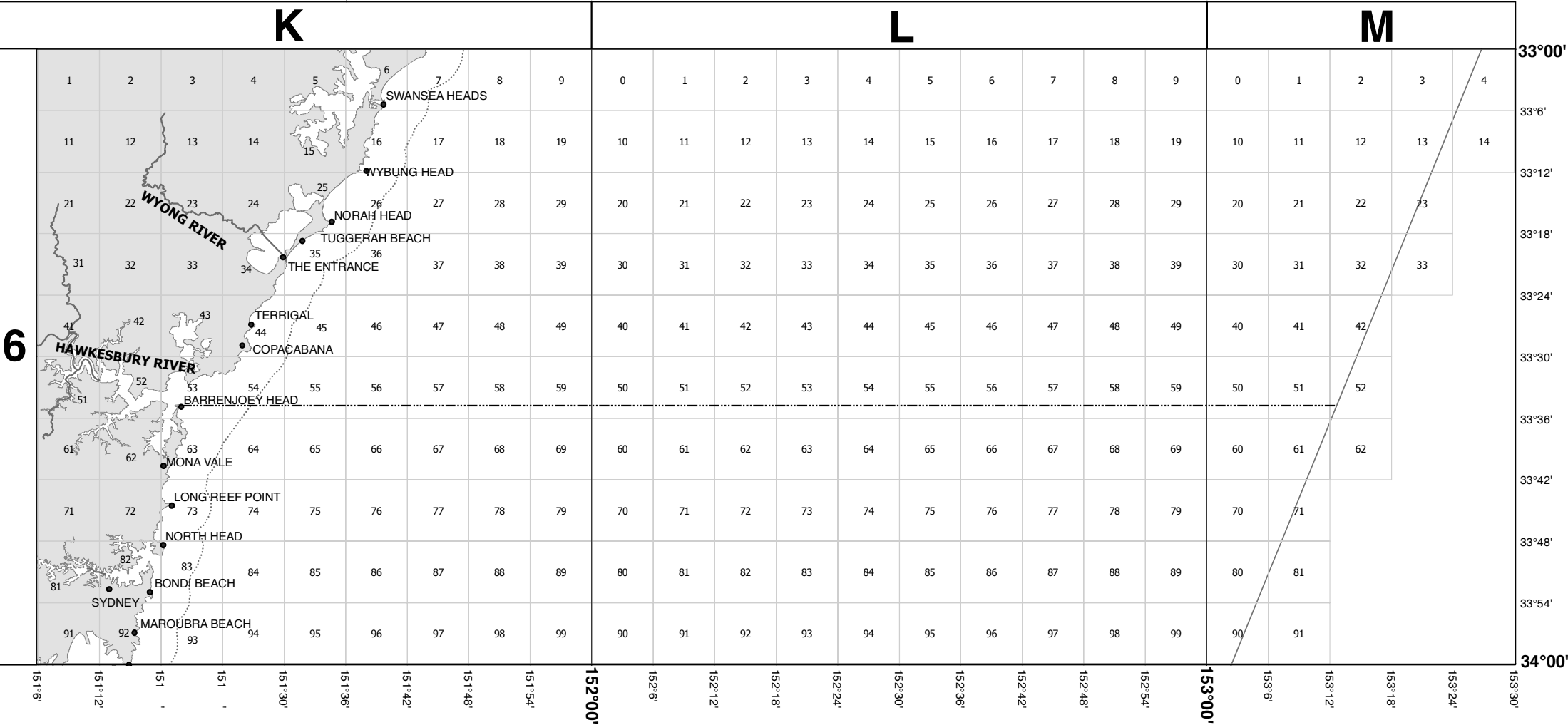
Joins Map K

Joins Map E

K

L

M



Legend

- Barrenjoey Headland Boundary
 - 3 Nautical Mile Boundary
 - NSW Marine Parks
 - OCS Boundary
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Nautical Miles

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Grid: Mapping Grid of Australia (MGA94)

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Joins Map G


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Barrenjoey Headland Boundary

3 Nautical Mile Boundary

NSW Marine Parks

OCS Boundary



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N

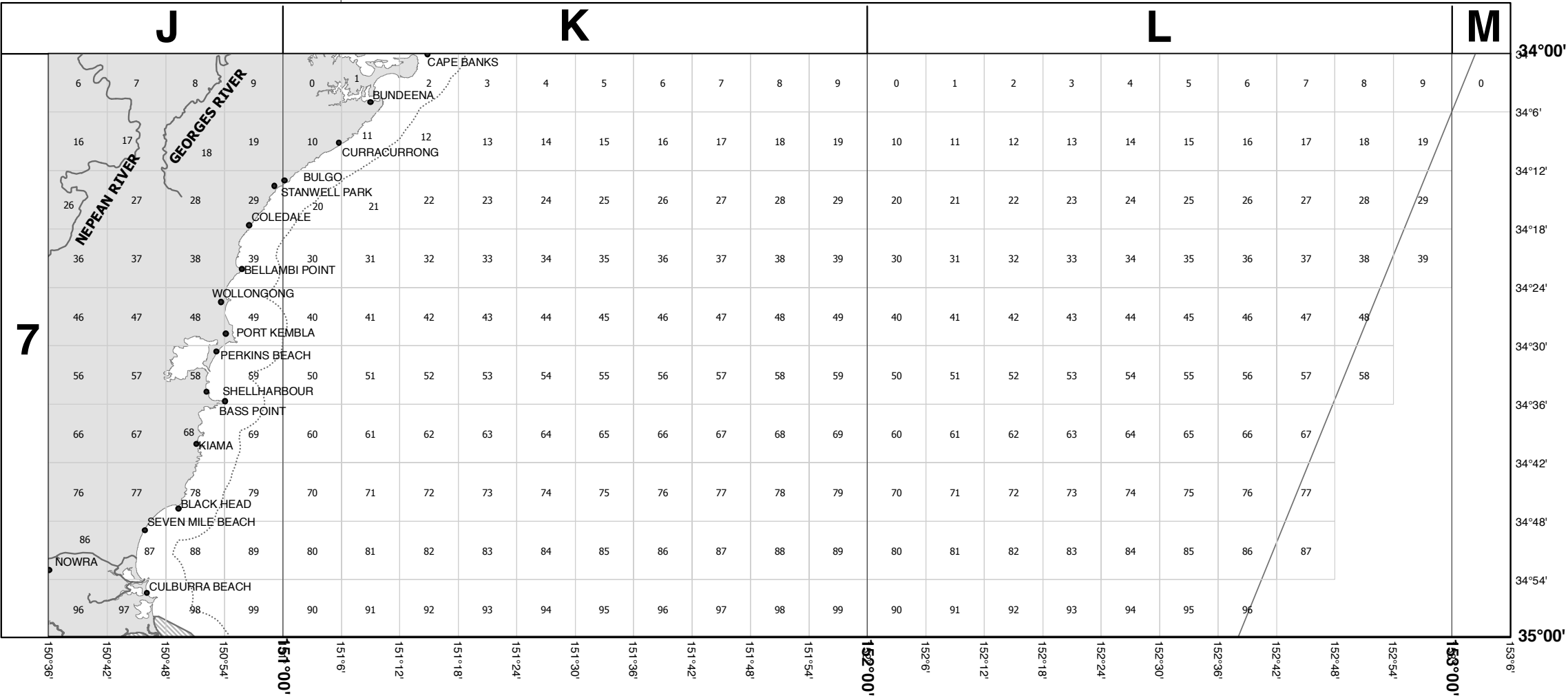
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Nautical Miles

Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

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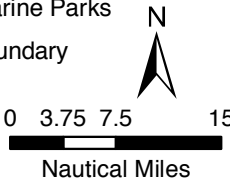
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Primary Industries

Joins Map L

Joins Map G

Legend

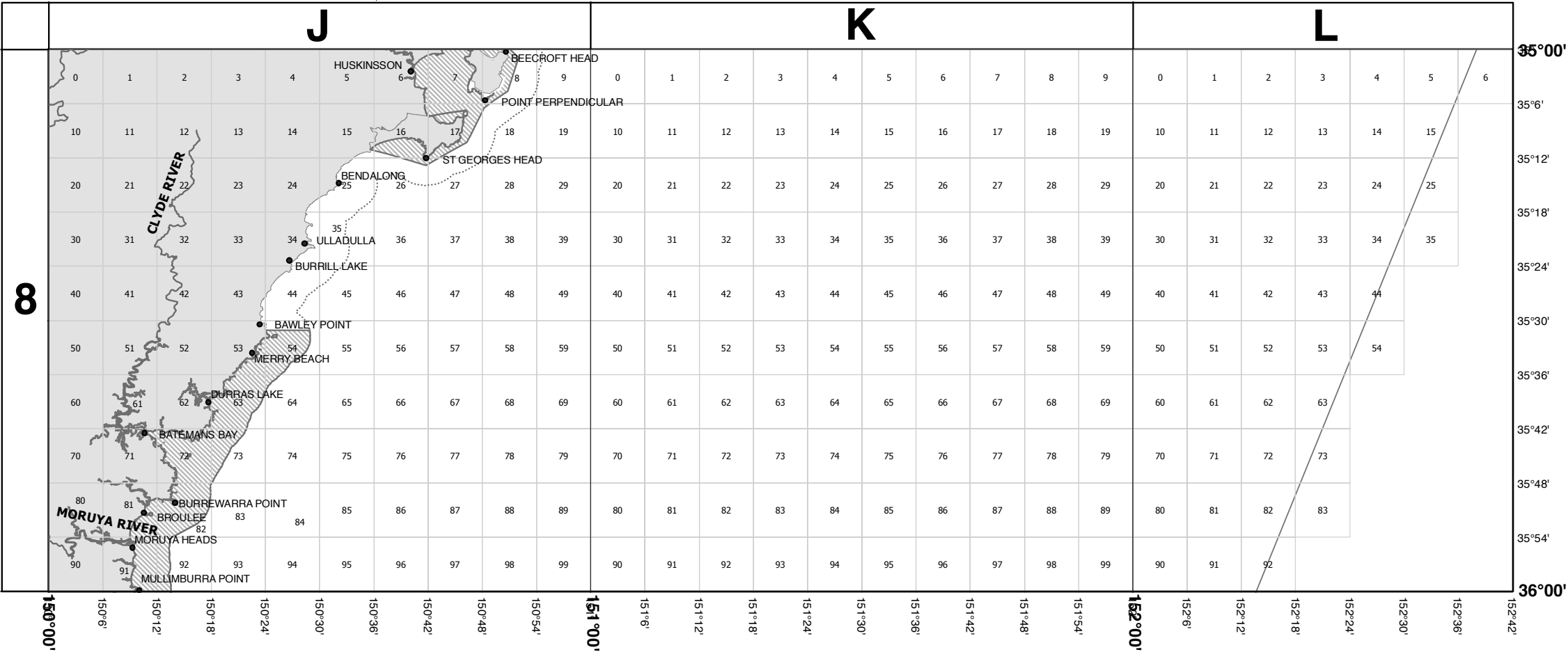
- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary



Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

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Map Produced: 21 April 2009
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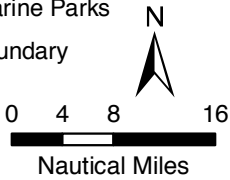


Joins Map I

Department of
Primary Industries

Legend

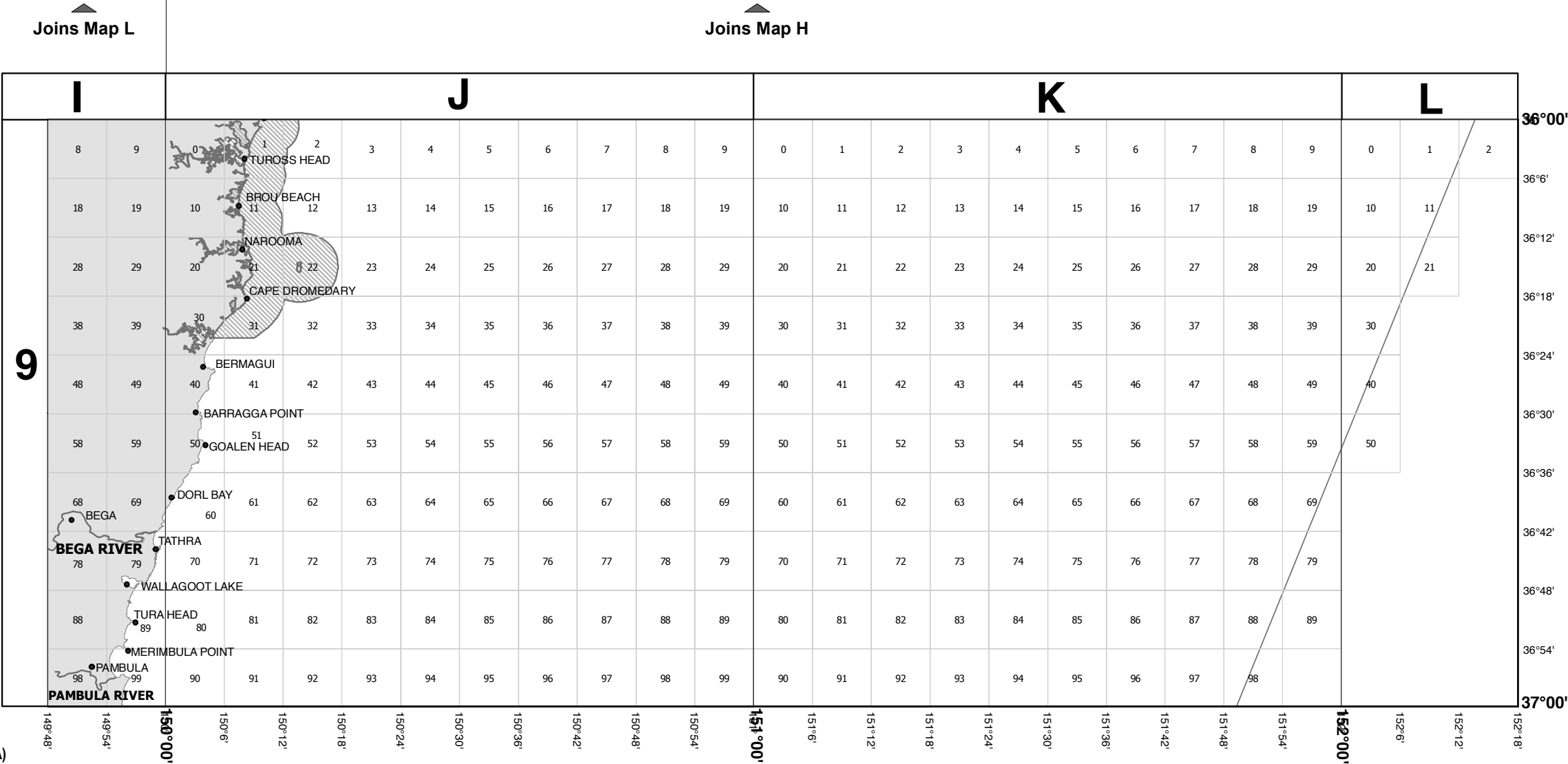
- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary



Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

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Map Produced: 17 April 2009
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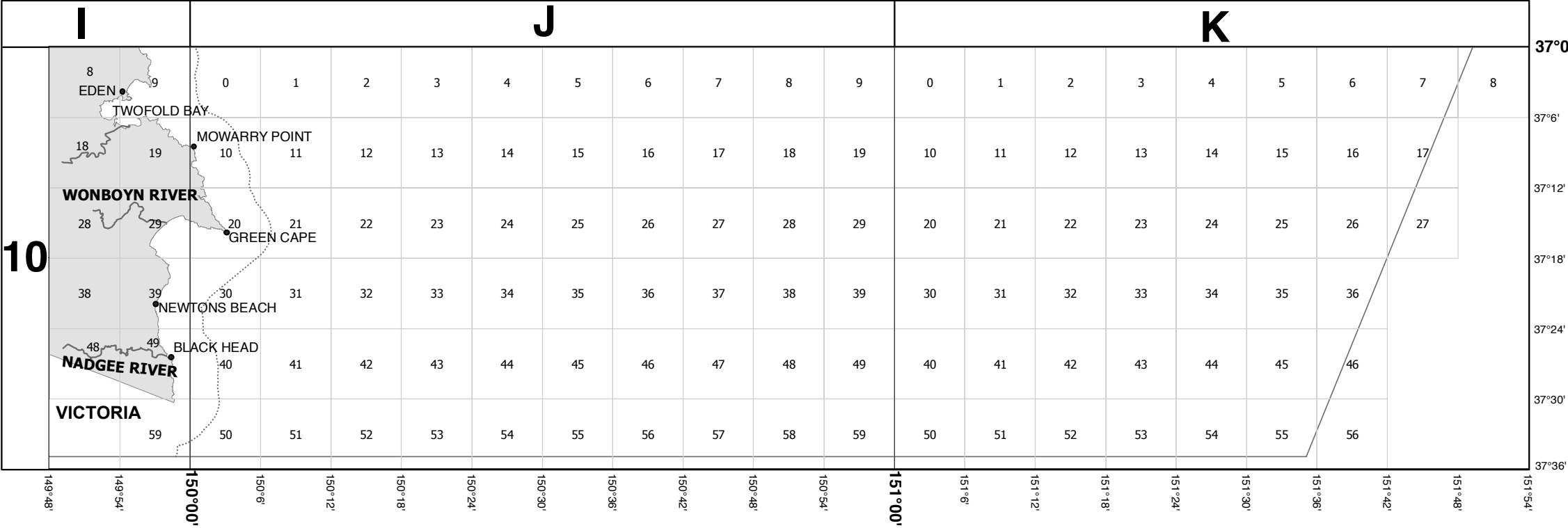
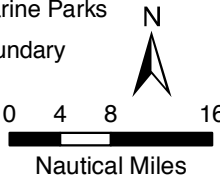
Joins Map I

Department of
Primary Industries

Joins Map L

Legend

- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary



Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

DISCLAIMER: This map is not intended to be used for any purpose other than to assist commercial fishers with obtaining a grid/site location code for areas fished. NSW DPI does not warrant and does not represent that the information contained herein is complete, current, reliable and/or free from error. Fishers should not rely upon or use this map for any other purpose than for its intended use.

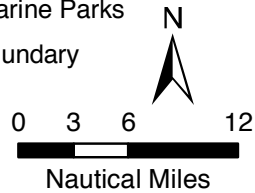
Map Produced: 17 April 2009
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Department of
Primary Industries

Legend

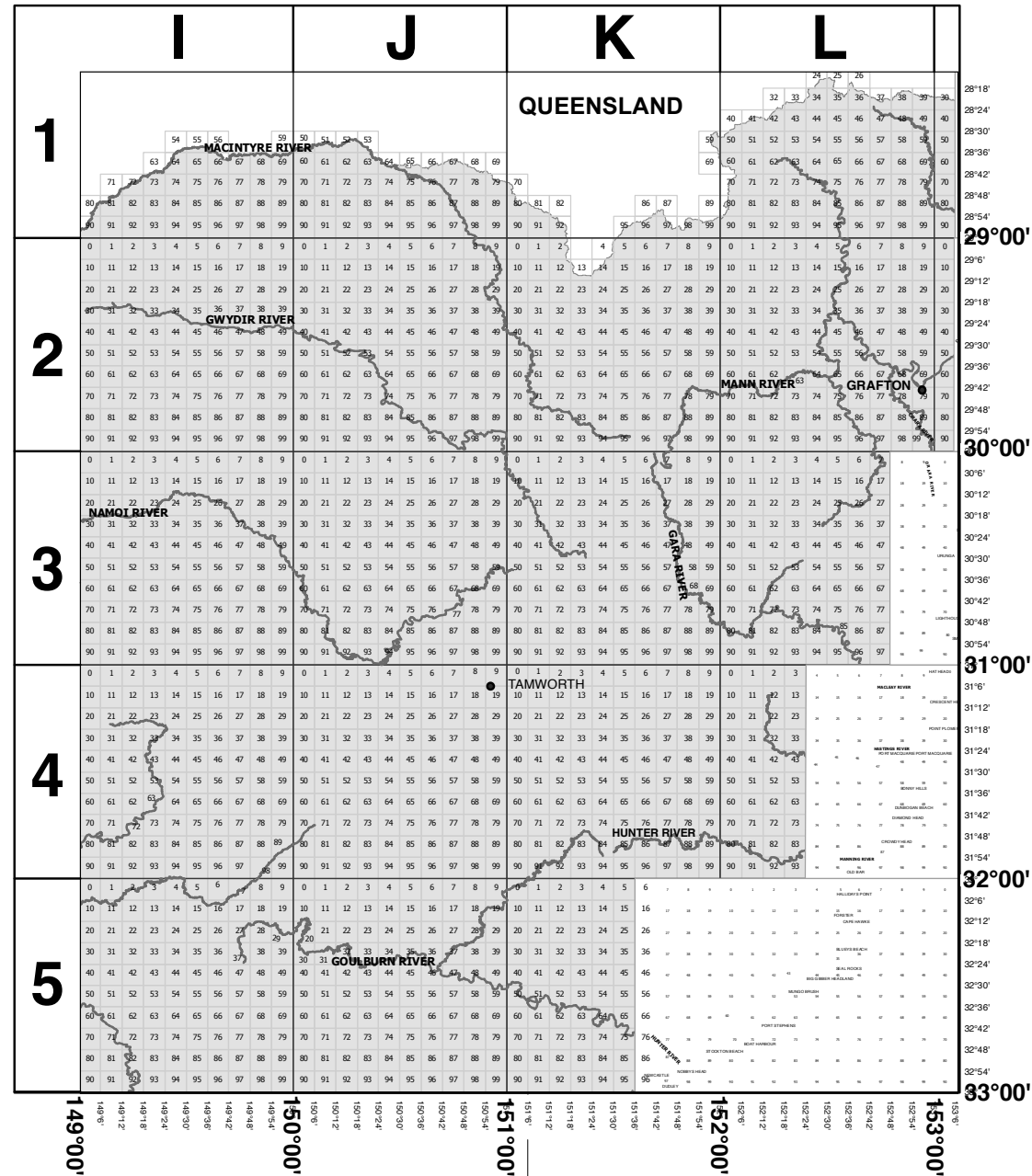
- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary



Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

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Map Produced: 22 April 2009
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Joins Map A

Joins Map B

Joins Map C

Joins Map D

Joins Map E

Joins Map L

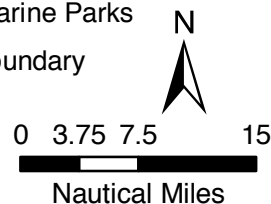
Joins Map F



Department of
Primary Industries

Legend

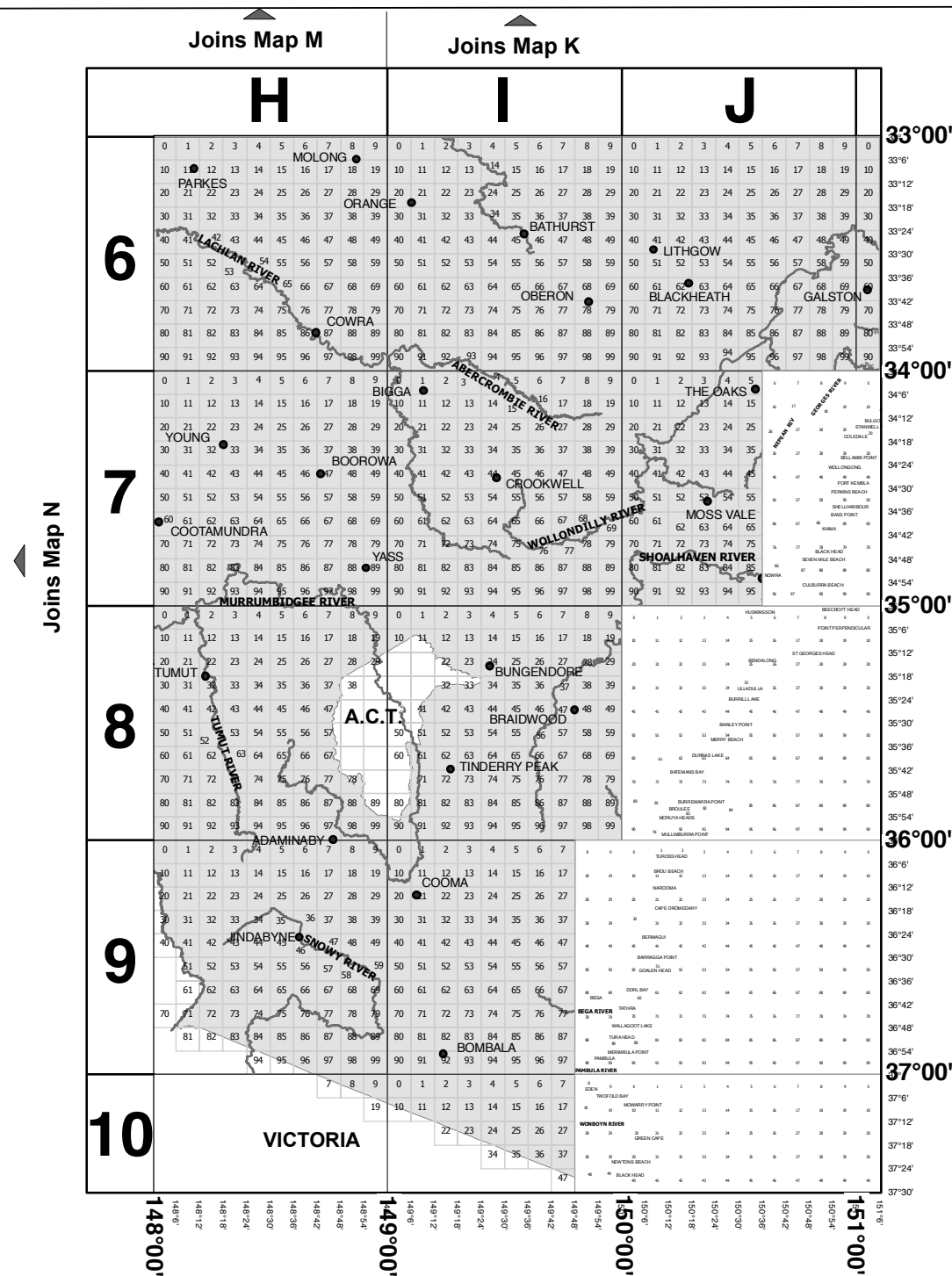
- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- ▨ NSW Marine Parks
- OCS Boundary

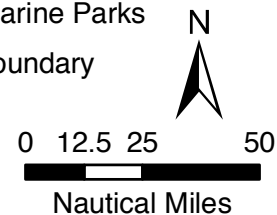


Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

DISCLAIMER: This map is not intended to be used for any purpose other than to assist commercial fishers with obtaining a grid/site location code for areas fished. NSW DPI does not warrant and does not represent that the information contained herein is complete, current, reliable and/or free from error. Fishers should not rely upon or use this map for any other purpose than for its intended use.

Map Produced: 23 April 2009
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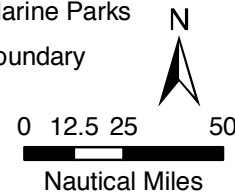
Map Produced: 23 April 2009
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Legend

- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary

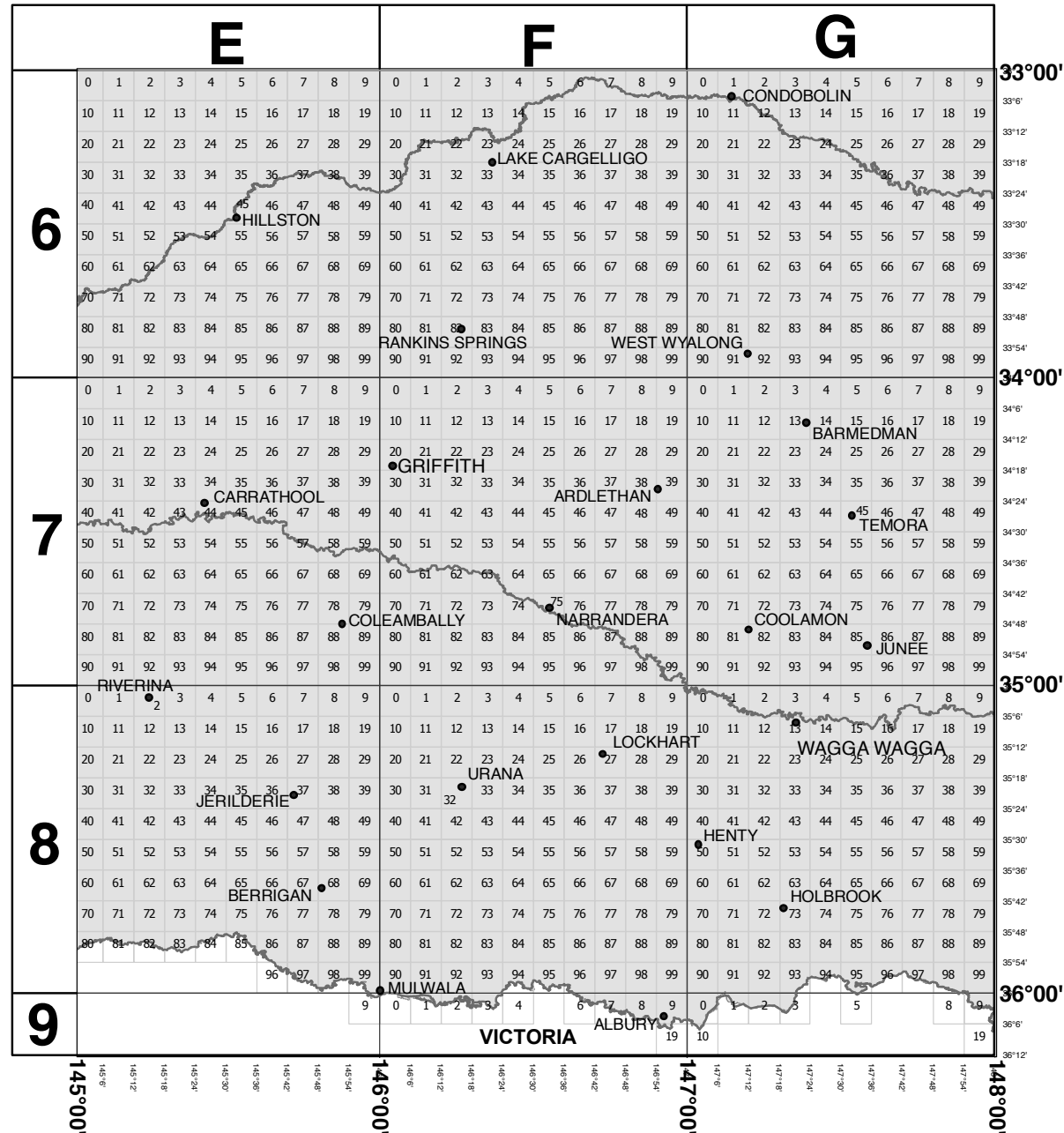


Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

DISCLAIMER: This map is not intended to be used for any purpose other than to assist commercial fishers with obtaining a grid/site location code for areas fished. NSW DPI does not warrant and does not represent that the information contained herein is complete, current, reliable and/or free from error. Fishers should not rely upon or use this map for any other purpose than for its intended use.

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Joins Map M



Joins Map L



Legend

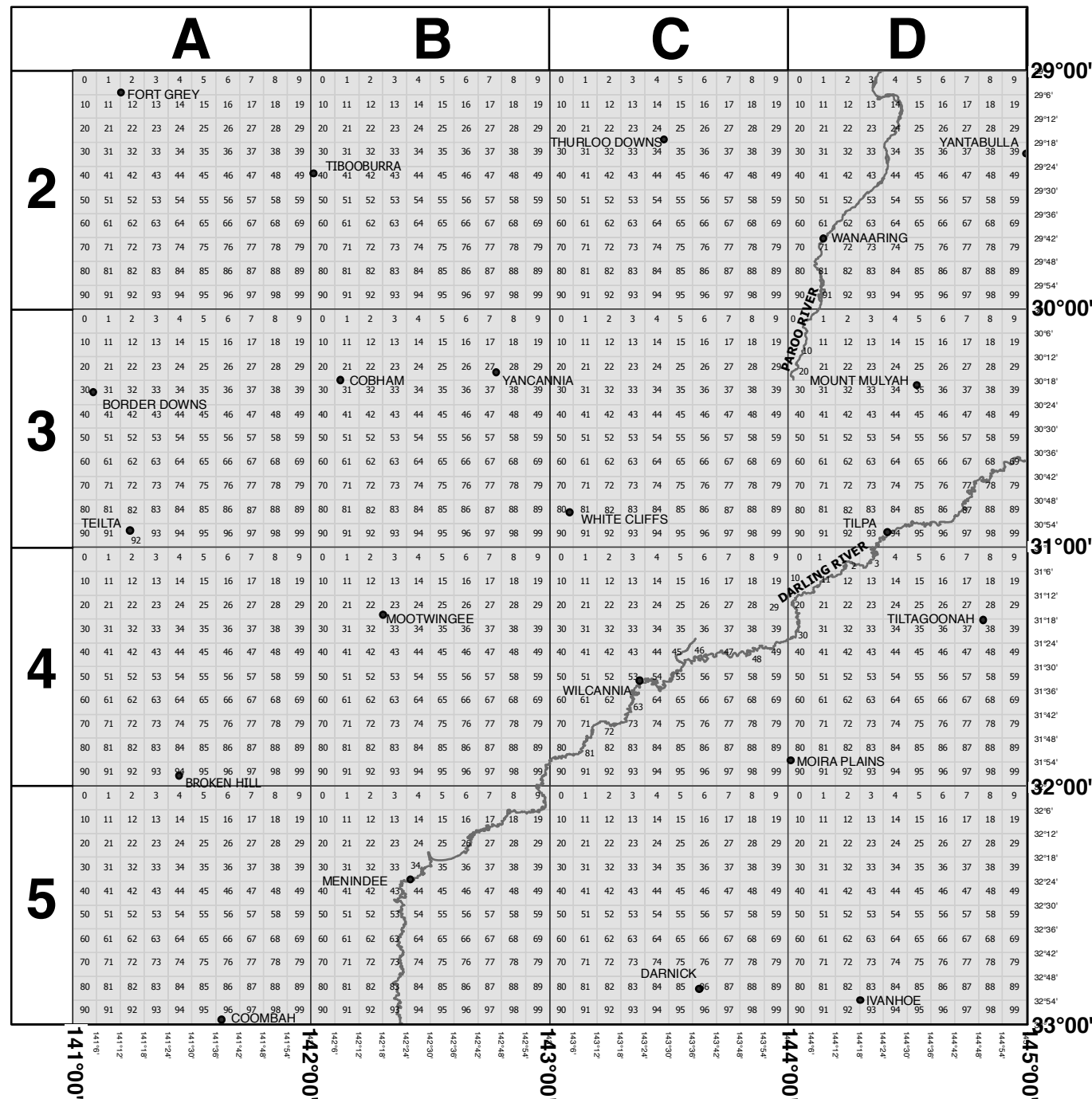
- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
-  NSW Marine Parks
- OCS Boundary

0 5 10 20
Nautical Miles

Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

DISCLAIMER: This map is not intended to be used for any purpose other than to assist commercial fishers with obtaining a grid/site location code for areas fished. NSW DPI does not warrant and does not represent that the information contained herein is complete, current, reliable and/or free from error. Fishers should not rely upon or use this map for any other purpose than for its intended use.

Map Produced: 23 April 2009
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Joins Map M



Department of
Primary Industries

Legend

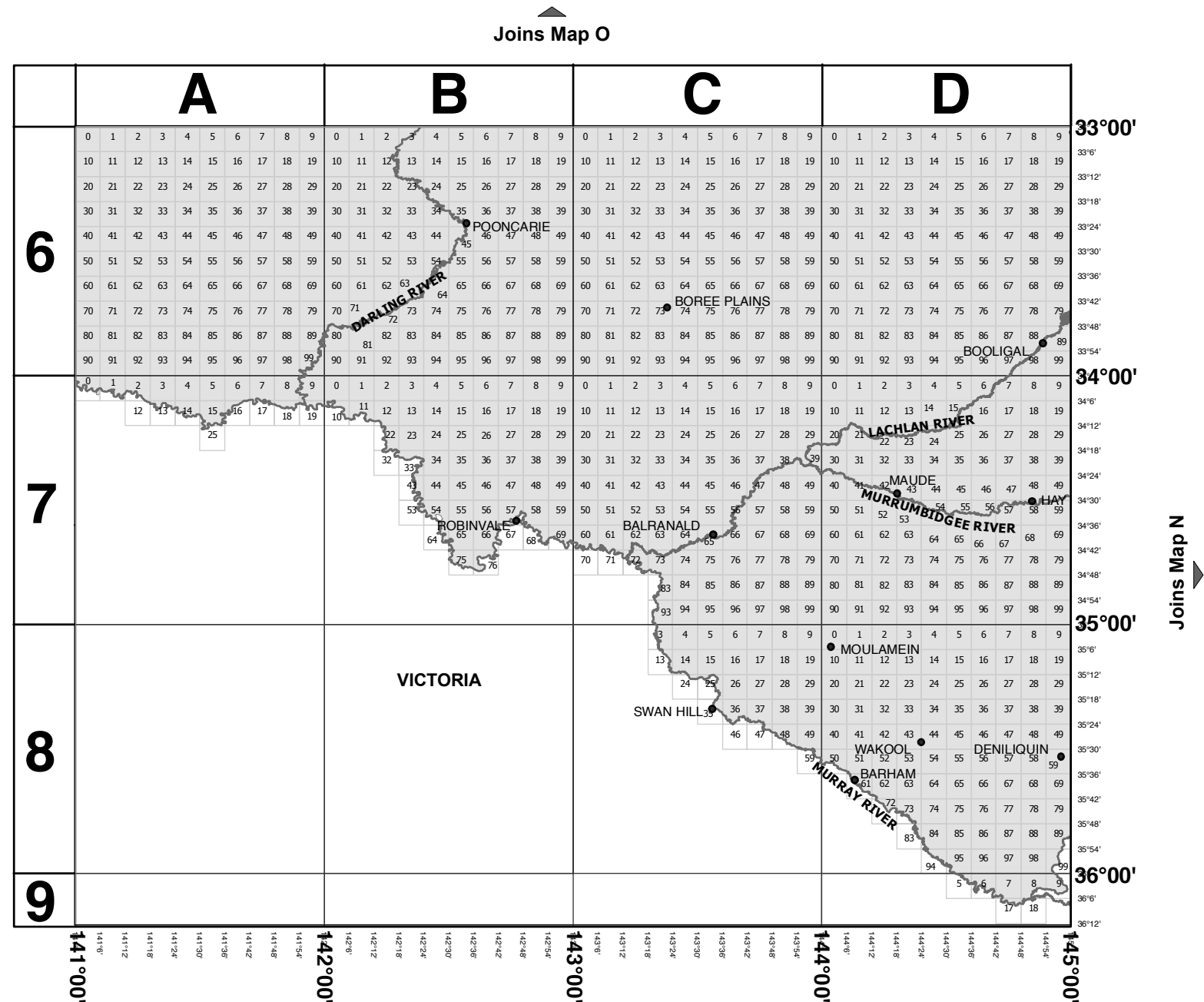
- Barrenjoey Headland Boundary
- 3 Nautical Mile Boundary
- NSW Marine Parks
- OCS Boundary

0 5 10 20
Nautical Miles

Datum: Geocentric Datum of Australia (GDA)
Grid: Mapping Grid of Australia (MGA94)

DISCLAIMER: This map is not intended to be used for any purpose other than to assist commercial fishers with obtaining a grid/site location code for areas fished. NSW DPI does not warrant and does not represent that the information contained herein is complete, current, reliable and/or free from error. Fishers should not rely upon or use this map for any other purpose than for its intended use.

Map Produced: 24 April 2009
Copyright NSW DPI



NSW DPI Nil Fishing Activity Report



Department of
Primary Industries

| | | |
|------------|----------------|----------------------------|
| FB. Number | FB. Owner Name | FB. Owner Registration No. |
|------------|----------------|----------------------------|

Use this form to indicate if no fishing was undertaken for a calendar month or to indicate future months when your fishing business will not be fishing. This form must be submitted in accordance with the instructions in your logbook.

| |
|------|
| Year |
|------|

Record months of no fishing by placing a tick ☒ in the relevant box / boxes below.

| | | | | | | | | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

I hereby certify that the information recorded on this report is a true and accurate record.

Fishing Business Owner's/
Authorised Fisher's Signature

Date:

| | | | | | |
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Please return original to: Fisheries NSW (Catch Records), PO Box 4157, Coffs Harbour Jetty NSW 2450.
Retain duplicate for your own records. New forms are available from your local fisheries office or by contacting Fisheries NSW (Catch Records) or downloading the form from the DPI website www.dpi.nsw.gov.au

Please note: If after submitting this form your plans change and you do in fact fish, submit a fishing record as normal.

NSW DPI Nil Fishing Activity Report



Department of
Primary Industries

| | | |
|------------|----------------|----------------------------|
| FB. Number | FB. Owner Name | FB. Owner Registration No. |
|------------|----------------|----------------------------|

Use this form to indicate if no fishing was undertaken for a calendar month or to indicate future months when your fishing business will not be fishing. This form must be submitted in accordance with the instructions in your logbook.

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| Year |
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| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
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I hereby certify that the information recorded on this report is a true and accurate record.

Fishing Business Owner's/
Authorised Fisher's Signature

Date:

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Please note: If after submitting this form your plans change and you do in fact fish, submit a fishing record as normal.

NSW DPI Commercial Fisheries
Threatened and/or Protected Species Interaction Reporting Form



Department of
Primary Industries

| | | |
|----------------------------|----------------|----------------------------|
| FB. Number | FB. Owner Name | FB. Owner Registration No. |
| Fisher Registration Number | Fisher's Name | |

| Location Code | | Or | | Name of Location (e.g. Nearest Town or Headland) | Endorsement Code | Method Code | Threatened/Protected Species Code | Weight (kg.) * | Length (cm.) * | Condition Code * |
|---------------|--------------|----------|-----------|-----------------------------------------------------|---------------------|-------------|--------------------------------------|----------------|----------------|------------------|
| Date | Time (am/pm) | Latitude | Longitude | | | | | | | |
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Condition Codes

HLTHY = Caught, released alive and healthy

DISTR = Caught, released alive but
distressed/injured

DEAD = Caught, discarded dead

CONT = Contact with gear but
not captured

SIGHT = Sightings (reporting not
mandatory)

*Estimate these fields only where possible

COMMENTS

If known, please record the sex (female / male), life history stage (adult / juvenile) and the species name of individuals in the 'other' animals of interest category. Please also record tag numbers if applicable and details of the incident i.e. stage of the fishing procedure when the animal was entangled (setting, hauling, etc.) and where in the gear was the species tangled (codend, bunt, wings, hook, etc.). How was the animal entangled (flipper, mouth, wing, etc)? How was the animal released (lowered by hand, cut out of net, etc)?

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Please return original to: Fisheries NSW (Catch Records), PO Box 4157, Coffs Harbour Jetty NSW 2450.

Retain duplicate for your own records. New forms are available from your local fisheries office or by contacting Fisheries NSW (Catch Records) or downloading the form from the DPI website www.dpi.nsw.gov.au

Fisher Business Owner /
Authorised Fisher Signature: _____ DATE: | | | | |

THREATENED AND/OR PROTECTED SPECIES CODES

FISH SPECIES

Species code - Common Name
AGRA - Australian Grayling
BALA - Ballina Angelfish
BCOD - Black Rockcod
BFIS - Blue Drummer (Bluefish)
EBDF - Eastern Blue Devil (Bleekers Devil Fish)
ECOD - Goldspotted Rockcod (Estuary Cod)
EFCO - Eastern Freshwater Cod
EWRA - Elegant Wrasse
FGAL - Flathead Galaxias
GHHS - Great Hammerhead Shark
GMAN - Giant Manta
GNSH - Greynurse Shark
QLG - Queensland Groper
GSAW - Green Sawfish
HNSH - Herbst's Nurse Shark
JDEV - Japanese Devilray
MCRA - Murray Crayfish
MHAR - Murray Hardyhead
MPER - Macquarie Perch
OPXY - Oxleyan Pygmy Perch
PDEV - Pygmy Devilray
RMAN - Reef Manta
SBFT - Southern Bluefin Tuna
SHHS - Scalloped Hammerhead Shark
SOPY - Southern Pygmy Perch
SPER - Silver Perch
SPUR - Southern Purplespotted Gudgeon
SYNG - Seahorse, Pipefish, Seadragon, Ghost Pipefish, Pipehorse
TCOD - Trout Cod
WHSB - White Shark
WSDR - Common (Weedy) Seadragon
WSHA - Whale Shark

REPTILES

Species code - Common Name
SNAK - Sea Snake
TORT - Freshwater Tortoise
TURT - **#** Turtle (specify- Green, Loggerhead, Leatherback, Hawksbill, Ridley or Flatback)

BIRD SPECIES

Species code - Common Name
ABIT - Australasian Bittern
AGAN - Australasian Gannet
ALBA - **#** Albatross (specify - Antipodean, Shy, Yellow-nosed, Indian Yellow-nosed, Wandering, Tristan, Gibson's, Black-brown, Sooty, Northern Royal, Southern Royal, Pacific, Bullers or White-capped)
APEL - Australian Pelican
BBIT - Black Bittern
BBSA - Broad-billed Sandpiper
BFSH - Buchanans Fairy Shrimp
BCU - Beach Stone-curlew
BTGO - Black-tailed Godwit
CCJA - Comb-crested Jacana
CKIN - Collared Kingfisher
CORM - **#** Cormorant (specify- Little Pied, Great, Black-faced, Little Black or Pied)
CURL - Bush Stone-Curlew
EOSP - Eastern Osprey
FDUC - Freckled Duck
GKNO - Great Knot
LBIR - Large Sea Bird (unidentified)
LPEN - Little Penguin
MBOO - Masked Booby
MHEA - Mangrove Honey Eater
MLAP - Masked Lapwing Osprey
PETR - **#** Petrel (specify- White-bellied Storm, Southern Giant, Northern Giant, White-faced Storm, Gould's, Kermadec, Black-winged or Providence)
PLOV - **#** Plover (specify- Greater Sand, Lesser Sand, Hooded or Masked Lapwing)
POYS - Pied Oystercatcher
RTTB - Red-tailed Tropicbird
SAND - Sanderling
SBIR - Small Sea Bird (unidentified)
SHEA - **#** Shearwater (specify- Fleishy-footed, Wedge-tailed, Short Tailed or Little)
SOYS - Sooty Oystercatcher
TERN - **#** Tern (specify- White, Sooty, Grey, Common, Little, Fairy or Crested)
TSAN - Terek Sandpiper
WBSE - White-bellied Sea Eagle

POPULATIONS/COMMUNITY

Species code - Common Name
DHAR - Darling Hardyhead (Hunter River population)
FCAT - Freshwater Catfish (Murray-Darling Basin population)
LPEN - Little Penguin (population north harbour aquatic reserve)
OPER - Olive Perchlet (Western NSW population)
RBLA - River Blackfish (Snowy River Catchment population)

MAMMALS

Species code - Common Name
DOLP - **#** Dolphin (specify- Common, Risso's, Fraser's, Dusky, Southern Right Whale, Indo-pacific Humpbacked, Bottlenose, Pantropical Spotted, Striped, Spinner, Rough-toothed, Inshore Bottlenose or Offshore Bottlenose)
DUGO - Dugong
SEAL - **#** Seal (specify- Australian Fur Seal, Crabeater Seal, Leopard Seal, New Zealand Fur Seal, Southern Elephant Seal or Subantarctic Fur Seal)
WHAL - **#** Whale (specify- Minke, Bryde's, Blue, Pygmy Right, Southern Right, Pygmy Killer, Short-finned Pilot, Long-finned Pilot, Southern Bottlenose, Pygmy Sperm, Dwarf Sperm, Humpback, Andrew's Beaked, Blaville's Beaked, Ginkgo-toothed Beaked, Gray's Beaked, Strap-toothed Beaked, Orca, Melon-headed, Sperm, False Killer or Cuviers Beaked)

OTHER ANIMALS OF INTEREST

Species code - Common Name
AEDR - Adam's Emerald Dragonfly
ARDR - Alpine Redspot Dragonfly
BMHO - Bousfield Marsh Hopper
MBAL - Marine Brown Alga
MSLU - Marine SlugRiver Snail
SHDR - Sydney Hawk Dragonfly

If indicated please specify species name in the comments section.

The "Threatened and/or Protected Species Interaction Reporting Form" is to be used to report interactions you have with species of conservation interest during any fishing operations undertaken. An interaction is an incident where the animal comes into contact, is entangled or captured during a fishing operation.

If you require a description of the relevant species to assist in identification you should refer to the NSW DPI website. Alternatively, you can also refer to the brochure "Threatened and/or Protected Species Identification Guide for Fishers".

Legislative Requirements
Recording of interactions with threatened or protected species is a requirement under each Fishery Management Strategy. Each fishing business with endorsement/permits in a commercial fishery must collect information on their interactions with threatened and/or protected species.

Other Requirements
There is a requirement to report deaths or injury of any species on this list. Please contact one of the following departments/organisations

- Office of Environment and Heritage: (02) 9995 5000
- Australian Seabird Rescue: (02) 6686 2852

- NSW Department of Primary Industries: (02) 4982 1232

- Taronga Zoo: (02) 9969 2777

These organisations may also wish to collect additional information from dead animals for research purposes.

NSW DPI Commercial Fisheries
Monthly Lost/Found Gear Record



Department of
Primary Industries

| | | |
|------------|----------------|----------------------------|
| FB. Number | FB. Owner Name | FB. Owner Registration No. |
|------------|----------------|----------------------------|

| | |
|-------|------|
| Month | Year |
|-------|------|

Note: Completing a Lost/Found Gear Record does not authorise a fisher to interfere with fishing gear unless authorised to do so by a Fisheries Officer.

| Day | Lost (L) Found (F) ¹ | Area of Gear Loss/Find ² | Endorsement Code (For Lost Gear Only) ³ | Gear Type/Method Code ⁴ | Effort Unit ⁵ | Fisher Details on Found Gear ⁶ | DFO Notified (Including Date and Time of Notification) ⁷ | Additional Comments ⁸ |
|-----|---------------------------------|-------------------------------------|----------------------------------------------------|------------------------------------|--------------------------|-------------------------------------------|---------------------------------------------------------------------|----------------------------------|
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¹ **Lost (L) Found (F):** Record whether you have lost the gear with an 'L', or found the gear with an 'F'.

² **Area of Gear Loss/Find:** Record this in the same format as your catch return (Grid / Site Code, Estuary Code etc...).

³ **Endorsement Code (For Lost Gear Only):** If you are recording gear you have lost, include the endorsement code that you were fishing under when the gear was lost. Do not fill this out if you are recording gear you have found.

⁴ **Gear Type/Method Code:** Record the gear type found or lost as per the method codes used on your catch returns.

⁵ **Effort Unit:** Record the unit of effort for the gear lost or found. For example, if you find traps, specify the number. If you find net, specify the length of net in metres (m). If you find line, specify approximately the number of hooks.

⁶ **Fisher Details on Found Gear:** If you have found gear and the gear did not originally belong to you, specify any details that may be recorded on the gear (for example a FB number or fisher name written on a trap or float).

⁷ **DFO Notified (Including Date and Time of Notification):** Record the name of the fisheries office that was notified of the lost/found gear and the date and time the office was notified.

⁸ **Additional Comments:** Record any additional information or observations in this column related to the gear that has been lost or found (e.g. was there any marine life entanglements, evidence of ghost fishing etc...).

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Fishing Business Owner /
Authorised Fisher Signature _____

DATE: |_|_|_|_|_|_|_|