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Fisheries Management (Fishing Determinations – Ocean Trawl Fishery, Ocean Trap and Line Fishery and Ocean Hauling Fishery) Determination 2022

under the

Fisheries Management Act 1994

I, Sean Sloan, Deputy Director General DPI Fisheries, under section 40L of the *Fisheries Management Act 1994* and with the delegated authority of the Secretary under section 228 of the Act, make the following fishing determinations.

Dated this 14 day of April 2022



Sean Sloan

Deputy Director General, DPI Fisheries
Department of Primary Industries
Department of Regional NSW

Part 1 Preliminary

1 Name of Instrument

This Instrument is the *Fisheries Management (Fishing Determinations – Ocean Trawl Fishery, Ocean Trap and Line Fishery and Ocean Hauling Fishery) Notification 2022*.

2 Interpretation

In this Instrument:

ocean hauling fishery means the share management fishery of that name, as described in Schedule 1 to the Act.

ocean trap and line fishery means the share management fishery of that name, as described in Schedule 1 to the Act.

ocean trawl fishery means the share management fishery of that name, as described in Schedule 1 to the Act.

OH species means:

- (a) Australian sardine (*Sardinops neopilchardus*),
- (b) blue mackerel (*Scomber australasicus*), and

(c) yellowtail scad (*Trachurus novaezelandiae*)

OTL species means:

- (a) bass grouper (*Polyprion americanus*),
- (b) bigeye ocean perch (*Helicolenus barathri*),
- (c) blue-eye trevalla (*Hyperoglyphe antarctica*),
- (d) gemfish (*Rexea solandri*),
- (e) hapuku (*Polyprion oxygeneios*), and
- (f) pink ling (*Genypterus blacodes*).

TAC determination has the same meaning as in section 40A of the Act.

the Act means the *Fisheries Management Act 1994*.

3 Precondition for making this Instrument

- (1) On 17 December 2021, the Minister directed under section 40C(3) of the Act, that the Secretary was to make TAC determinations for the OH species, the OTL species and tiger flathead (*Platycephalus richardsoni*) in the ocean trawl fishery, for the fishing period 1 May 2022 to 30 April 2023.
- (2) In making these TAC determinations, I had regard to at least one scientific assessment for each species and took into account the results of public consultation in relation to the TAC determinations.

Part 2 Notice of TAC Determinations

4 Notice of TAC determination in the Ocean Trawl Fishery

- (1) For the fishing period 1 May 2022 to 30 April 2023, the TAC determination for the species in Column 1 of the Table to this clause is the amount specified in Column 2.
- (2) This TAC determination has effect for the period 1 May 2022 to 30 April 2023.

Table TAC determinations

Column 1	Column 2
Species of fish	TAC Determination
tiger flathead (<i>Platycephalus richardsoni</i>)	166.9 tonnes

5 Notice of TAC determinations in the Ocean Trap and Line Fishery

- (1) For the fishing period 1 May 2022 to 30 April 2023, the TAC determination for each OTL species in Column 1 of the Table to this clause is the amount specified in Column 2.

- (2) These TAC determinations have effect for the period 1 May 2022 to 30 April 2023.

Table TAC determinations

Column 1	Column 2
Species of fish	TAC Determination
bigeye ocean perch (<i>Helicolenus barathri</i>)	21.1 tonnes
blue-eye trevalla (<i>Hyperoglyphe antarctica</i>)	30.0 tonnes
gemfish (<i>Rexea solandri</i>)	7.1 tonnes
hapuku (<i>Polyprion oxygeneios</i>)	5.2 tonnes
pink ling (<i>Genypterus blacodes</i>)	67.7 tonnes
bass groper (<i>Polyprion americanus</i>)	6.1 tonnes

6 Notice of TAC determinations in the Ocean Hauling Fishery

- (1) For the fishing period 1 May 2022 to 30 April 2023, the TAC determination for each OH species in Column 1 of the Table to this clause is the amount specified in Column 2.
- (2) These TAC determinations have effect for the period 1 May 2022 to 30 April 2023.

Table TAC determinations

Column 1	Column 2
Species of fish	TAC Determination
Australian sardine (<i>Sardinops neopilchardus</i>)	2,744 tonnes
blue mackerel (<i>Scomber australasicus</i>)	757.8 tonnes
yellowtail scad (<i>Trachurus novaezelandiae</i>)	864 tonnes

WORK HEALTH AND SAFETY (MINES AND PETROLEUM SITES) REGULATION 2014

Registration of Breathing Apparatus to Assist Escape (Including Self-Rescuers) Design Order 2022

I, Gary Barnes, Secretary of the Department of Regional NSW, under subclause 177(1)(f) and (5) of the *Work Health and Safety (Mines and Petroleum Sites) Regulation 2014* (“the Regulation”) make the following Order.

Dated this 4th day of April 2022.



Gary Barnes
Secretary of the Department of Regional NSW

1. Name of Order

This Order is the *Registration of Breathing Apparatus to Assist Escape (including Self-Rescuers) Design Order 2022*.

2. Commencement

This Order commences on the day it is published in the NSW Government Gazette.

3. Interpretation

In this Order:

TRG is a reference to a Technical reference guide produced by the NSW Resources Regulator and published on its website.

4. Revocation

The *Registration of Breathing Apparatus to Assist Escape (including Self-Rescuers) Design Order 2020* published in the NSW Government Gazette No 259 of 9 October 2020 is revoked on the day this Order commences.

5. Design, testing and performance requirements

5.1 Except as provided in paragraph 5.2, all breathing apparatus to assist escape (including self-rescuers) used in underground coal mines must be designed in accordance with, and meet the testing and performance requirements of, sections 2 to 4 of the Technical Reference Guide (TRG) *Escape Breathing Apparatus for Underground Mining Applications* (as amended from time to time).

5.2 Where a design does not comply, in full or part, with the requirements in paragraph 5.1, the designer must specify the published technical standards or the engineering principles used to identify controls, in the order of the hierarchy of risk controls in Part 3.1 of the *Work Health and Safety Regulation 2017*, incorporated in the design to achieve at least an equivalent level of safety as the requirements of paragraph 5.1.

5.3 The test facility used for testing the breathing apparatus to assist escape (including self-rescuers) must be a test facility which is unrelated to the designer, manufacturer or supplier.

(1) The test facility must either be:

(a) the Mine Safety Laboratory NSW, or

(b) a facility in Australia that is accredited by the National Association of Testing Authorities (NATA) for performing the specific tests described in the standards referred to in this Order, or

(c) where a NATA-accredited facility is not available, a suitably qualified and experienced independent testing facility with regard to test equipment, equipment calibration, quality processes, work methods, past test experience and independent technical verification.

6. Determination of applications for registration of design made before commencement of this order

If an application for the registration of design of breathing apparatus to assist escape (including self-rescuers) made in accordance with clause 250 of the *Work Health and Safety Regulation 2017* to which the standards specified in the *Registration of Breathing Apparatus to Assist Escape (including Self-Rescuers) Design Order 2020* applies is made before the commencement of this Order, and the application has not been finally determined before that commencement, the application is to be determined as if this Order had not commenced.

WORK HEALTH AND SAFETY (MINES AND PETROLEUM SITES) REGULATION 2014

Registration of Design of Plant Used to Determine or Monitor the Presence of Gas Order 2022

I, Gary Barnes, Secretary of the Department of Regional NSW, under subclause 177(1)(e) and (5) of the *Work Health and Safety (Mines and Petroleum Sites) Regulation 2014* (“the Regulation”) make the following Order.

Dated this 4th day of April 2022.



Gary Barnes
Secretary of the Department of Regional NSW

1 Name of Order

This Order is the *Registration of Design of Plant Used to Determine or Monitor the Presence of Gas Order 2022*.

2 Commencement

This Order commences on the day it is published in the NSW Government Gazette.

3 Interpretation

In this Order:

AS/NZS is a reference to Australian/New Zealand Standards.

Equipment with integral monitor means equipment that provides meter indication, alarm functions and/or output contacts using a monitor which is within or directly mounted to the equipment housing.

Equipment with remote monitor(s) means a remote monitor control unit, the remote monitor and the interconnecting communications medium.

Note: The interconnecting communications may be via copper cable, fibre optic link or some other form such as a radio link.

Equipment with integral sensor(s) as defined in clause 3.2.14 in AS/NZS 60079.29.1:2017.

Equipment with remote sensor(s) means a gas detection control unit, the remote sensor and the interconnecting communications medium.

Note: The interconnecting communications may be via copper cable, fibre optic link or some other form such as a radio link.

Flammable gas as defined in clause 3.1.3 in AS/NZS 60079.29.1:2017.

Gas detection control unit as defined in clause 3.2.12 in AS/NZS 60079.29.1:2017.

Integral monitor means monitor which is within or directly mounted to the equipment housing.

Integral sensor as defined in clause 3.3.3 in AS/NZS 60079.29.1:2017.

Monitor as defined in clause 1.3.3.1 in AS/NZS 4641:2018.

Plant means electrically powered hand-held plant, fixed installations and installations on mobile plant used to determine or monitor the presence of gas if they are used at an underground coal mine (but does not include tube bundle systems where the analyser is installed at the surface).

Regulation means the *Work Health and Safety (Mines and Petroleum Sites) Regulation 2014*.

Remote monitor as defined in clause 1.3.3.2 in AS/NZS 4641:2018.

Remote monitor control unit means equipment intended to provide display indication, alarm functions, output contacts and/or alarm signal outputs or any combinations when operated with remote monitor(s).

Remote sensor as defined in clause 3.3.4 in AS/NZS 60079.29.1:2017.

Sensing element as defined in clause 3.3.1 in AS/NZS 60079.29.1:2017.

Sensor as defined in clause 3.3.2 in AS/NZS 60079.29.1:2017.

Toxic gas as defined in clause 1.3.1.11 in AS/NZS 4641:2018.

4 Revocation

The *Registration of Design of Plant Used to Determine or Monitor the Presence of Gas (No.3) Order 2020* published in the NSW Government Gazette No 85 of 24 April 2020 at pages 1518-1520, is revoked on the day this Order commences.

5 Design and performance requirements

5.1 Gas detection

(1) Plant must be designed to comply with the design and performance requirements of the relevant parts of the following standards:

(a) AS/NZS 60079.29.1:2017 Explosive atmospheres – Gas detectors – Performance requirements of detectors for flammable gases;

(b) AS/NZS 4641:2018 Electrical equipment for detection of oxygen and other gases and vapours at toxic levels – General requirements and test methods.

(2) Plant must be designed to provide a conditioned electronic signal or output indication that can be used by the mine operator to determine the level of a gas.

(3) For plant designed for flammable gases:

(a) the plant must be designed as:

- i. equipment with integral sensor(s), or
- ii. equipment with remote sensor(s), or
- iii. equipment with combinations of integral and remote sensor(s).

(b) sensor(s) must include the protective housings and any filters associated with protecting the sensing element.

(4) For plant designed for oxygen and toxic gases:

(a) the plant must be designed as:

- i. equipment with integral monitor(s), or
- ii. equipment with remote monitor(s), or
- iii. equipment with combinations of integral and remote monitor(s).

(b) monitor(s) must include the protective housings and any filters associated with protecting the sensing element.

5.2 Electrical explosion protection

All plant must comply with the relevant parts of clause 78 ‘Use of plant in hazardous zone (explosion-protection required)’–subclause (2), of the Regulation.

6 Test requirements

(1) The test facility used for testing the performance of plant must be a test facility which is unrelated to the designer, manufacturer or supplier.

(2) The test facility must either be:

(a) The Mine Safety Laboratory, NSW, or

(b) a facility in Australia that is accredited by the National Association of Testing Authorities (NATA) for performing the specific tests described in the standards referred to in this Order; or

(c) where a NATA-accredited facility is not available, a suitably qualified and experienced independent testing facility with regard to test equipment, equipment calibration (traceable to the International System of Units (SI) by reference to national measurement standards or through accreditation by an organisation that is a signatory to the ILAC MRA (International Laboratory Accreditation Cooperation Mutual Recognition Arrangement)), quality processes, work methods, past test experience and independent technical verification.

(3) Plant must be tested as per the relevant clauses of:

(a) AS/NZS 60079.29.1:2017 Explosive atmospheres – Gas detectors – Performance requirements of detectors for flammable gases;

(b) AS/NZS 4641:2018 Electrical equipment for detection of oxygen and other gases and vapours at toxic levels – General requirements and test methods.

(4) Plant to be tested must include all component parts, including cables, that enables a conditioned electronic signal or output indication to be provided so that a mine operator can determine the level of a gas that the sensor, or monitor, is exposed to. Where digital output signals are provided, this includes any software drivers and the communications protocols necessary for the testing facility to verify the performance of the plant.

(5) Plant that is designed to detect:

(a) methane up to and including 5% using catalytic combustion sensors must also be tested by exposure to a volume fraction of 2.0 ± 0.2 % methane in air mixture containing a volume fraction of 50ppm hydrogen sulphide for 20 minutes and a reading taken. The difference between the plant indication and the test gas methane concentration must not exceed ± 0.2 % methane.

(b) nitrogen dioxide or nitric oxide are exempt from requirements of clauses 4.6 ‘Pressure variation,’ 4.7 ‘Pressure recovery’ and 4.9 ‘Air velocity’ as detailed in AS/NZS 4641:2018.

7 Determination of applications for registration of design of the plant made before commencement of this order

If an application for registration of design of the plant made in accordance with clause 250 of the *Work Health and Safety Regulation 2017* to which the standards specified in the *Registration of Design of Plant Used to Determine or Monitor the Presence of Gas (No.3) Order 2020* applies is made before the commencement of this Order, and the application has not been finally determined before that commencement, the application is to be determined as if this Order had not commenced.

Pursuant to section 136 of the *Mining Act 1992* and section 16 of the *Petroleum (Onshore) Act 1991*

NOTICE is given that the following applications have been received:

EXPLORATION LICENCE APPLICATIONS

(APP-2022-76)

No. 6468, SUN PACIFIC RESOURCES PTY LTD (ACN 140308238), area of 55 units, for Group 1, dated 20 April 2022. (Sydney Mining Division).

(APP-2022-78)

No. 6469, SYNDICATE MINERALS PTY LTD (ACN 635 864 587), area of 30 units, for Group 1, dated 26 April 2022. (Sydney Mining Division).

(APP-2022-79)

No. 6470, SOZO RESOURCES PTY LTD (ACN 651219939), area of 39 units, for Group 1, dated 26 April 2022. (Orange Mining Division).

(APP-2022-80)

No. 6471, IDYLWAY VENTURE PTY LTD (ACN 141397006), area of 29 units, for Group 1, dated 27 April 2022. (Wagga Wagga Mining Division).

NOTICE is given that the following applications have been granted:

EXPLORATION LICENCE APPLICATIONS

(APP-2021-291)

No. 6350, now Exploration Licence No. 9391, LACHLAN OROGEN GOLD PTY LIMITED (ACN 627 134 605), County of Cowper, Map Sheet (8036, 8136), area of 60 units, for Group 1, dated 20 April 2022, for a term until 20 April 2025.

(APP-2021-292)

No. 6351, now Exploration Licence No. 9392, LACHLAN OROGEN GOLD PTY LIMITED (ACN 627 134 605), Counties of Cowper, Robinson and Yanda, Map Sheet (8035, 8036), area of 110 units, for Group 1, dated 20 April 2022, for a term until 20 April 2025.

(APP-2021-381)

No. 6399, now Exploration Licence No. 9393, THE AUSTRAL BRICK CO PTY LTD (ACN 000 005 550), Counties of Argyle and Camden, Map Sheet (8928), area of 4 units, for Group 5, dated 21 April 2022, for a term until 21 April 2025.

(APP-2021-405)

No. 6411, now Exploration Licence No. 9396, HAVERFORD HOLDINGS PTY LTD (ACN 142660553), Counties of Ashburnham, Gordon, Kennedy and Narromine, Map Sheet (8531, 8532), area of 81 units, for Group 1, dated 21 April 2022, for a term until 21 April 2025.

(APP-2021-405)

No. 6411, now Exploration Licence No. 9395, HAVERFORD HOLDINGS PTY LTD (ACN 142660553), Counties of Ashburnham, Gordon, Kennedy and Narromine, Map Sheet (), area of 32 units, for Group 1, dated 21 April 2022, for a term until 21 April 2025.

(APP-2022-8)

No. 6423, now Exploration Licence No. 9394, HAVERFORD HOLDINGS PTY LTD (ACN 142660553), Counties of Blaxland and Dowling, Map Sheet (8031, 8131), area of 139 units, for Group 1, dated 21 April 2022, for a term until 21 April 2028.

(APP-2022-3)

No. 6426, now Exploration Licence No. 9397, RIMFIRE PACIFIC MINING LIMITED (ACN 006 911 744), Counties of Bland and Gipps, Map Sheet (8430), area of 91 units, for Group 1, dated 22 April 2022, for a term until 22 April 2025.

NOTICE is given that the following application has been refused:

MINING LEASE APPLICATION

(T18-1141)

Mining (Mineral Owner) Lease Application No. 30, MUDGEE STONE CO. PTY LIMITED (ACN 100 974 365), Parish of Norway, County of Westmoreland, (8830-1-S, 8830-2-N). Refusal took effect on 27 April 2022.

NOTICE is given that the following applications for renewal have been received:

(REN-2022-71)

Exploration Licence No. 7130, GOLD AND COPPER RESOURCES PTY LIMITED (ACN 124 534 863), area of 30 units. Application for renewal received 21 April 2022.

(REN-2022-91)

Exploration Licence No. 8851, TRK RESOURCES PTY LTD (ACN 116543081), area of 70 units. Application for renewal received 20 April 2022.

RENEWAL OF CERTAIN AUTHORITIES

Notice is given that the following authorities have been renewed:

(REN-2021-227)

Exploration Licence No. 5417, COAL & ALLIED OPERATIONS PTY LTD (ACN 000 023 656) AND ANOTERO PTY LIMITED (ACN 618503674), County of Durham, Map Sheet (9033), area of 159.1 hectares, for a further term until 23 December 2024. Renewal effective on and from 12 April 2022.

(REN-2022-33)

Exploration Licence No. 8518, County of Kennedy, Map Sheet (8332, 8432), area of 18 units, for a further term until 16 February 2025. Renewal effective on and from 20 April 2022.

(REN-2022-47)

Exploration Licence No. 8952, County of Wellington, Map Sheet (8732), area of 15 units, for a further term until 4 March 2025. Renewal effective on and from 20 April 2022.

(REN-2022-5)

Consolidated Coal Lease No. 704 (Act 1973), CENTENNIAL SPRINGVALE PTY LIMITED (ACN 052 096 812) AND BOULDER MINING PTY LTD (ACN 112 796 308), Map Sheet (8931-3-N, 8931-3-S), area of 2541 hectares, for a further term until 20 July 2039. Renewal effective on and from 15 January 2023.

(TMS-REN385)

Mining Purposes Lease No. 146 (Act 1973), HILLGROVE MINES PTY LTD (ACN 102 660 506), Parish of Metz, County of Sandon, Map Sheet (9236-1-N), area of 8098 square metres, for a further term until 9 August 2042. Renewal effective on and from 19 April 2022.

REFUSAL OF APPLICATIONS FOR RENEWAL

Notice is given that the applications for renewal in respect of the following authorities have been refused:

(Z11-5810)

Petroleum Exploration Licence No. 6, COMET RIDGE GUNNEDAH PTY LTD (ACN 158120506) AND SANTOS NSW (BETEL) PTY LTD (ACN 132845), Map Sheet (8838, 8839, 8840, 8938, 8939, 8940), area of 72 blocks. The authority ceased to have effect on 26 April 2022.

(Z09-2477)

Petroleum Exploration Licence No. 452, SANTOS QNT PTY.LTD. (ACN 083 077 196), Map Sheet (8934, 9034), area of 16 blocks. The authority ceased to have effect on 26 April 2022.

(V18-0426)

Petroleum Exploration Licence No. 456, HUNTER GAS PTY LTD (ACN 113 972 473) AND SANTOS QNT PTY.LTD. (ACN 083 077 196), Map Sheet (8832, 8833, 8834, 8932, 8933, 8934, 9033, 9034, 9133, 9134), area of 69 blocks. The authority ceased to have effect on 26 April 2022.

APPLICATIONS TO TRANSFER RECEIVED

Notice is given that the following applications to transfer have been received:

(TRF-2022-20)

ALKANE RESOURCES LTD (ACN 000 689 216) has applied for approval to transfer Exploration Licence No. 4022 to MITCHELL CREEK MINING PTY LTD (ACN 657711209). Application received 22 April 2022.

(TRF-2022-20)

ALKANE RESOURCES LTD (ACN 000 689 216) has applied for approval to transfer Exploration Licence No. 6209 to MITCHELL CREEK MINING PTY LTD (ACN 657711209). Application received 22 April 2022.

(TRF-2022-20)

ALKANE RESOURCES LTD (ACN 000 689 216) has applied for approval to transfer Exploration Licence No. 8261 to MITCHELL CREEK MINING PTY LTD (ACN 657711209). Application received 22 April 2022.

(TRF-2022-20)

ALKANE RESOURCES LTD (ACN 000 689 216) has applied for approval to transfer Exploration Licence No. 8887 to MITCHELL CREEK MINING PTY LTD (ACN 657711209). Application received 22 April 2022.

(TRF-2022-22)

RIO TINTO EXPLORATION PTY LIMITED (ACN 000 057 125) has applied for approval to transfer Exploration Licence No. 8907 to HAVERFORD HOLDINGS PTY LTD (ACN 142660553). Application received 22 April 2022.

TRANSFERS

(TRF-2022-12)

Exploration Licence No. 8902, formerly held by TINONE RESOURCES CORP (ACN 633 332 886) has been transferred to TINONE RESOURCES AUSTRALIA PTY LTD (ACN 648780741). The transfer was registered on 26 April 2022.

(TRF-2022-12)

Exploration Licence No. 8903, formerly held by TINONE RESOURCES CORP (ACN 633 332 886) has been transferred to TINONE RESOURCES AUSTRALIA PTY LTD (ACN 648780741). The transfer was registered on 26 April 2022.

(TRF-2022-12)

Exploration Licence No. 8913, formerly held by TINONE RESOURCES CORP (ACN 633 332 886) has been transferred to TINONE RESOURCES AUSTRALIA PTY LTD (ACN 648780741). The transfer was registered on 26 April 2022.

(TRF-2022-12)

Exploration Licence No. 9347, formerly held by TINONE RESOURCES CORP (ACN 633 332 886) has been transferred to TINONE RESOURCES AUSTRALIA PTY LTD (ACN 648780741). The transfer was registered on 26 April 2022.

TRANSFER OF PART OF AN AUTHORITY

(TMS-PTF9)

Consolidated Coal Lease No. 719 (Act 1973), held by CENTENNIAL MANNERING PTY LTD (ACN 101 509 120) has been transferred in part to GREAT SOUTHERN ENERGY PTY LTD (ACN 621 409 201). The transfer was registered on 22 April 2022.

Pursuant to Section 123 of the Mining Act 1992:

- (1) Consolidated Coal Lease No. 719 (Act 1973) has been cancelled as to the area transferred; and
- (2) Mining Lease No. 1781 (Act 1992) has been granted to GREAT SOUTHERN ENERGY PTY LTD (ACN 621 409 201) over the area transferred for a period until 3 July 2031.

Description of area part transferred

An area of about 862.6 hectares, For further information contact Titles Branch.

(TMS-PTF11)

Consolidated Coal Lease No. 722 (Act 1973), held by CENTENNIAL MUNMORAH PTY LIMITED (ACN 101 508 963) has been transferred in part to GREAT SOUTHERN ENERGY PTY LTD (ACN 621 409 201). The transfer was registered on 22 April 2022.

Pursuant to Section 123 of the Mining Act 1992:

- (3) Consolidated Coal Lease No. 722 (Act 1973) has been cancelled as to the area transferred; and
- (4) Mining Lease No. 1783 (Act 1992) has been granted to GREAT SOUTHERN ENERGY PTY LTD (ACN 621 409 201) over the area transferred for a period until 28 June 2028.

Description of area part transferred

An area of about 30.7 hectares, For further information contact Titles Branch.

CANCELLATION OF AUTHORITIES AT REQUEST OF HOLDER

Notice is given that the following authority has been requested to be cancelled:

(CAN-2022-5)

Exploration Licence No. 8717 (Act 1992), TRK RESOURCES PTY LTD (ACN 116543081), County of Buccleuch, Map Sheet (8527), area of 21 units. Request for cancellation was received on 20 April 2022.

REQUESTED CANCELLATIONS

Notice is given that the following authority has been cancelled:

(CAN-2022-5)

Exploration Licence No. 8717, TRK RESOURCES PTY LTD (ACN 116543081), County of Buccleuch, Map Sheet (8527), area of 21 units. Cancellation took effect on 27 April 2022.

Fisheries Management (Fishing Determinations – Ocean Trawl Fishery) Notification 2022

under the

Fisheries Management Act 1994

I, the Hon. Dugald Saunders MP, Minister for Agriculture, under section 40H of the *Fisheries Management Act 1994*, give notice of the following fishing determinations.

Dated this 28th day of April 2022



The Hon Dugald Saunders MP
Minister for Agriculture

Part 1 Preliminary

1 Name of Instrument

This Instrument is the *Fisheries Management (Fishing Determinations – Ocean Trawl Fishery) Notification 2022*.

2 Interpretation

In this Instrument:

ocean trawl fishery means the share management fishery of that name, as described in Schedule 1 to the Act.

OT species means:

- (a) bluespotted flathead (*Platycephalus caeruleopunctatus*),
- (b) *Silago flindersi* and *Silago robusta*, and
- (c) silver trevally (*Pseudocaranx dentex*).

TAC determination has the same meaning as in section 40A of the Act.

the Act means the *Fisheries Management Act 1994*.

3 Precondition for making this Instrument

- (1) On 17 December 2021, the Minister directed under section 40C(3) of the Act, that the TAF Committee was to make TAC determinations for the OT species for the fishing period 1 May 2022 to 30 April 2023.
- (2) On 14 March 2022, under section 40D of the Act, the TAF Committee made the TAC determinations for the OT species.

Part 2 Notification of TAC Determinations

4 Notice of TAC determinations in the Ocean Trawl Fishery

- (1) For the fishing period 1 May 2022 to 30 April 2023, the TAC determination for each OT species in Column 1 of the Table to this clause, is the amount specified in Column 2.
- (2) These TAC determinations have effect for the period 1 May 2022 to 30 April 2023.

Table TAC determinations

Column 1	Column 2
Species of fish	TAC Determination
bluespotted flathead (<i>Platycephalus caeruleopunctatus</i>)	108.1 tonnes
<i>Silago flindersi</i> and <i>Silago robusta</i>	1066 tonnes
silver trevally (<i>Pseudocaranx dentex</i>)	20 tonnes