

**Reprint
as at 31 March 2020**



Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Notice 2015

(LI 2015/211)

Pursuant to sections 13, 14, 20, 75, 302A, and 368A of the Fisheries Act 1996, the Minister for Primary Industries gives the following notice after complying with the prerequisites for publication in sections 11, 12, 13, 14, 21, and 75A of that Act by virtue of section 302A(4) of that Act.

Contents

	Page
1 Title	2
2 Commencement	2
3 Interpretation	2
4 Total allowable catch	2
5 Total allowable commercial catch	3
6 Interim deemed value rate	3
7 Annual deemed value rate or rates	3
8 Chatham Islands exception for interim and annual DVR	4
9 Notices revoked or amended <i>[Revoked]</i>	4
Schedule 1	5
TAC, TACC, and DVR for quota management stocks	
Schedule 2	23
Differential DVR for certain stocks	
Schedule 3	29
Notices revoked or amended	
<i>[Revoked]</i>	

Note

Changes authorised by subpart 2 of Part 2 of the Legislation Act 2012 have been made in this official reprint.
Note 4 at the end of this reprint provides a list of the amendments incorporated.

This notice is administered by the Ministry for Primary Industries.

Notice

1 Title

This notice is the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Notice 2015.

2 Commencement

This notice comes into force on 29 September 2015.

3 Interpretation

In this notice,—

ACE means annual catch entitlement

basic annual DVR has the meaning given by clause 7(2)

DVR means deemed value rate or rates

quota management stock means the quota management stock that corresponds, under circulars issued under regulation 47(1)(a)(v) of the Fisheries (Reporting) Regulations 2017, to a fishstock code specified in column 1 of Schedule 1 of this notice

related quota management area, for a quota management stock, means the 1 or more quota management areas to which that stock relates, as set out in circulars issued under regulation 47(1)(a)(v) of the Fisheries (Reporting) Regulations 2017

reported catch has the meaning given by regulation 3 of the Fisheries (Deemed Value and Notification of Balances) Regulations 2001

TAC means total allowable catch

TACC means total allowable commercial catch.

Clause 3 **quota management stock**: amended, on 1 October 2017, by regulation 51 of the Fisheries (Reporting) Regulations 2017 (LI 2017/154).

Clause 3 **related quota management area**: amended, on 1 October 2017, by regulation 51 of the Fisheries (Reporting) Regulations 2017 (LI 2017/154).

4 Total allowable catch

(1) The TAC for a quota management stock in its related quota management area is the amount specified for that stock in column 2 of Schedule 1.

(2) The amount is—

(a) in greenweight tonnes; or

(b) in meatweight tonnes for scallops (with fishstock code starting with SCA); or

(c) in number of oysters for Foveaux Strait dredge oysters (with fishstock code OYU5).

5 Total allowable commercial catch

- (1) The TACC for a quota management stock in its related quota management area is the amount specified for that stock in column 3 of Schedule 1.
- (2) The amount is—
 - (a) in greenweight tonnes; or
 - (b) in meatweight tonnes for scallops (with fishstock code starting with SCA); or
 - (c) in number of oysters for Foveaux Strait dredge oysters (with fishstock code OYU5).

6 Interim deemed value rate

- (1) The interim DVR for a quota management stock is the rate specified for that stock in column 4 of Schedule 1.
- (2) The rate is—
 - (a) in \$/kg; or
 - (b) in \$/oyster for Foveaux Strait dredge oysters (with fishstock code OYU5).
- (3) The rate excludes GST.
- (4) This clause is subject to clause 8.

7 Annual deemed value rate or rates

- (1) The annual DVR for a quota management stock is set out in this clause.
- (2) For a stock with “None” specified in column 6 of Schedule 1, the annual DVR is the rate specified for the stock in column 5 of Schedule 1 (the **basic annual DVR** for the stock).
- (3) For a stock with “Standard” specified in column 6 of Schedule 1, the annual DVR is a different rate for each different level by which a commercial fisher’s reported catch exceeds the fisher’s ACE, as specified in the first item in Schedule 2.
- (4) For a stock with “Special” specified in column 6 of Schedule 1, the annual DVR is a different rate for each different level by which a commercial fisher’s reported catch exceeds the fisher’s ACE, as specified in the item in Schedule 2 that refers to the fishstock code for the stock.
- (5) The rates are in \$/kg or, for Foveaux Strait dredge oysters, in \$/oyster.
- (6) The rates exclude GST.
- (7) This clause is subject to clause 8.

Example

A commercial fisher has ACE of 100 kg and reported catch of 150 kg for a quota management stock. The stock has a basic annual DVR of \$1/kg. The standard dif-

ferential DVR applies to the stock. The annual deemed value is the sum of the following:

- 20 kg x \$1/kg (basic annual DVR for reported catch that exceeds ACE by $\leq 20\%$):
 - 20 kg x \$1.20/kg (120% of basic annual DVR for reported catch that exceeds ACE by $>20\%$ and $\leq 40\%$):
 - 10 kg x \$1.40/kg (140% of basic annual DVR for reported catch that exceeds ACE by $>40\%$ and $\leq 60\%$).
-

8 Chatham Islands exception for interim and annual DVR

- (1) This clause applies if a quota management stock has a fishstock code with entries marked “*” in columns 4 to 6 of Schedule 1.
- (2) Those entries apply only to any of the stock landed in, and received by a licensed fish receiver in, the Chatham Islands.
- (3) If the fishstock code for the stock is marked “*” in an item in Schedule 2, that item applies only to any of the stock landed in, and received by a licensed fish receiver in, the Chatham Islands.

9 Notices revoked or amended

[Revoked]

Clause 9: revoked, on 27 October 2015, by clause 9(2).

Schedule 1
TAC, TACC, and DVR for quota management stocks

cls 3–8

Column 1 Fishstock code	Column 2 TAC	Column 3 TACC	Column 4 Interim DVR	Column 5 Basic annual DVR	Column 6 Differential DVR
Anchovy					
ANC1	215	200	0.03	0.06	Standard
ANC2	115	100	0.03	0.06	Standard
ANC3	53	50	0.03	0.06	Standard
ANC4	15	10	0.03	0.06	Standard
ANC7	115	100	0.03	0.06	Standard
ANC8	115	100	0.03	0.06	Standard
ANC10	0	0	0.03	0.06	Standard
Barracouta					
BAR1		11,000	0.12	0.25	Special
BAR4		3,010	0.12	0.25	Special
BAR5	8,370	8,200	0.12	0.25	Special
BAR7		10,510	0.12	0.24	Standard
BAR10		10	0.12	0.25	Standard
Blue cod					
BCO1		30	0.67	1.34	Standard
BCO2		10	0.90	1.79	Standard
BCO3		120	3.38	3.75	Special
BCO4		600	2.50	3.75	Special
			*1.50	*3.00	Standard*
BCO5	1,452	1,239	1.88	3.75	Standard
BCO7		70	0.67	1.34	Standard
BCO8	226	34	0.96	1.91	Standard
BCO10		10	0.90	1.79	Standard
Bigeye tuna					
BIG1	740	714	7.57	15.14	Standard
Bluenose					
BNS1	251	230	3.60	4.00	Special
BNS2	279	247	3.60	4.00	Special
BNS3	114	93	3.60	4.00	Special
			*1.26	*1.40	Special*
BNS7	40	34	3.60	4.00	Special
BNS8	20	16	3.60	4.00	Special
BNS10		10	1.50	3.00	Special
Butterfish, greenbone					
BUT1	24	3	1.15	2.29	Standard
BUT2	225	63	1.15	2.29	Standard
BUT3	134	3	1.15	2.29	Standard
BUT4	18	10	1.15	2.29	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Schedule 1

Reprinted as at
31 March 2020

Column 1 Fishstock code	Column 2 TAC	Column 3 TACC	Column 4 Interim DVR	Column 5 Basic annual DVR	Column 6 Differential DVR
			*0.66	*1.31	Standard*
BUT5	66	45	1.15	2.29	Standard
BUT6	0	0	1.15	2.29	Standard
BUT7	69	38	1.15	2.29	Standard
BUT10	0	0	1.15	2.29	Standard
Blue shark					
BWS1	2,080	1,860	0.08	0.15	None
Surf clam—frilled venus shell					
BYA1	1	1	0.38	0.42	Special
BYA2	1	1	0.38	0.42	Special
BYA3	1	1	0.38	0.42	Special
BYA4	1	1	0.38	0.42	Special
BYA5	1	1	0.38	0.42	Special
BYA7	9	9	0.38	0.42	Special
BYA8	1	1	0.38	0.42	Special
BYA9	1	1	0.38	0.42	Special
Alfonsino					
BYX1	304	300	1.98	2.20	Standard
BYX2		1,480	1.98	2.20	Special
BYX3		1,000	1.98	2.20	Standard
			*0.99	*1.10	Standard*
BYX7		30	1.98	2.20	Standard
BYX8		20	1.98	2.20	Standard
BYX10		10	1.98	2.20	Standard
Cardinal fish					
CDL1	1,320	1,200	0.15	0.30	None
CDL2	460	440	0.30	0.60	Special
CDL3	196	196	0.26	0.52	Special
CDL4	66	66	0.26	0.52	Special
CDL5	22	22	0.27	0.30	None
CDL6	1	1	0.15	0.30	None
CDL7	39	39	0.15	0.30	None
CDL8	0	0	0.15	0.30	None
CDL9	4	4	0.15	0.30	None
CDL10	0	0	0.15	0.30	None
Red crab					
CHC1	10	10	1.62	1.80	Standard
CHC2	10	10	1.62	1.80	Standard
CHC3	4	4	1.62	1.80	Standard
CHC4	4	4	1.62	1.80	Standard
CHC5	4	4	1.62	1.80	Standard
CHC6	4	4	1.62	1.80	Standard
CHC7	4	4	1.62	1.80	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
CHC8	4	4	1.62	1.80	Standard
CHC9	4	4	1.62	1.80	Standard
CHC10	0	0	1.62	1.80	Standard
Cockle					
COC1A	400	346	1.00	2.00	Standard
COC1B	46	0	1.90	3.80	Standard
COC1C	72	5	1.90	3.80	Standard
COC2	5	0	1.90	3.80	Standard
COC3	1,500	1,470	0.50	1.00	Standard
COC3B	58	1	1.90	3.80	Standard
COC4	3	0	1.90	3.80	Standard
COC5	7	2	1.90	3.80	Standard
COC7A	1,510	1,390	0.50	1.00	Standard
COC7B	10	0	0.50	1.00	Standard
COC7C	7	0	1.90	3.80	Standard
COC8	3	0	1.90	3.80	Standard
COC9	13	0	1.90	3.80	Standard
Rock lobster—spiny (red)					
CRA1	203	110	99.00	110.00	Standard
CRA2	173	80	99.00	110.00	Standard
CRA3	351.9	222.9	99.00	110.00	Standard
CRA4	513.8	318.8	99.00	110.00	Standard
CRA5	514	350	99.00	110.00	Standard
CRA6	370	360	99.00	110.00	Standard
CRA7	126.2	106.2	99.00	110.00	Standard
CRA8	1,282.7	1,191.7	99.00	110.00	Standard
CRA9	115.8	60.8	99.00	110.00	Standard
CRA10		0.086	72.00	80.00	Standard
Surf clam—ringed dosinia					
DAN1	7	7	0.38	0.42	Special
DAN2	64	61	0.38	0.42	Special
DAN3	55	52	0.38	0.42	Special
DAN4	1	1	0.38	0.42	Special
DAN5	1	1	0.38	0.42	Special
DAN7	133	120	0.38	0.42	Special
DAN8	236	214	0.38	0.42	Special
DAN9	33	33	0.38	0.42	Special
Surf clam—silky dosinia					
DSU1	1	1	0.38	0.42	Special
DSU2	1	1	0.38	0.42	Special
DSU3	1	1	0.38	0.42	Special
DSU4	1	1	0.38	0.42	Special
DSU5	1	1	0.38	0.42	Special

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Reprinted as at
31 March 2020

Schedule 1

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
DSU7	1	1	0.38	0.42	Special
DSU8	1	1	0.38	0.42	Special
DSU9	1	1	0.38	0.42	Special
Elephant fish					
ELE1		10	1.35	1.50	Standard
ELE2		20	1.35	1.50	Standard
ELE3	1,285	1,150	1.50	1.65	Standard
ELE5	188.5	170	1.50	1.65	Standard
ELE7	127	102	1.50	1.65	Standard
ELE10		10	0.84	1.67	Standard
Blue (English) mackerel					
EMA1	7,690	7,630	0.13	0.26	Standard
EMA2	187	180	0.13	0.26	Standard
EMA3	392	390	0.13	0.26	Standard
EMA7	3,352	3,350	0.13	0.26	Standard
EMA10	0	0	0.13	0.26	Standard
Flatfish (includes black flounder, brill, greenback flounder, lemon sole, NZ sole, sand flounder, turbot, and yellowbelly flounder)					
FLA1	986	890	1.35	1.50	Standard
FLA2		670	0.68	1.36	Standard
FLA3	1,617	1,430	1.50	3.00	Standard
			*0.38	*0.75	Standard*
FLA7		1,840	1.03	2.06	Standard
FLA10		10	0.75	1.50	Standard
Frostfish					
FRO1	151	149	0.02	0.04	None
FRO2	112	110	0.13	0.26	None
FRO3	176	176	0.17	0.34	None
FRO4	28	28	0.22	0.24	None
FRO5	135	135	0.08	0.15	None
FRO6	11	11	0.08	0.15	None
FRO7	2,625	2,623	0.08	0.15	None
FRO8	649	649	0.135	0.15	None
FRO9	140	138	0.135	0.15	None
FRO10	0	0	0.13	0.26	None
Garfish					
GAR1	55	25	0.90	1.80	None
GAR2	17	5	0.90	1.80	None
GAR3	8	5	0.90	1.80	None
GAR4	4	2	0.90	1.80	None
GAR7	23	8	0.90	1.80	None
GAR8	17	5	0.90	1.80	None
GAR10	0	0	0.90	1.80	None
Green-lipped mussel					

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
GLM1	415	10	0.06	0.12	None
GLM2	35	10	0.06	0.12	None
GLM3	155	10	0.06	0.12	None
GLM7A	1,548	1,500	0.06	0.12	None
GLM7B	23	10	0.06	0.12	None
GLM8	43	0	0.06	0.12	None
GLM9	233	135	9.00	10.00	Special
GLM10	0	0	0.06	0.12	None
Grey mullet					
GMU1	1,125	925	1.35	1.50	Standard
GMU2		20	0.61	1.21	Standard
GMU3		30	0.61	1.21	Standard
GMU7		20	0.61	1.21	Standard
GMU10		10	0.61	1.21	Standard
Giant spider crab					
GSC1	1	1	0.09	0.10	Standard
GSC3	15	14	0.09	0.10	Standard
GSC5	20	19	0.09	0.10	Standard
GSC6A	165	148	0.09	0.10	Standard
GSC6B	250	237	0.09	0.10	Standard
GSC10	0	0	0.09	0.10	Standard
Ghost shark					
GSH1	22	22	0.32	0.35	Standard
GSH2	100	89	0.36	0.40	Standard
GSH3	1,185	1,185	0.36	0.40	Standard
GSH4	370	370	0.36	0.40	Standard
			*0.18	*0.20	Standard*
GSH5	109	109	0.36	0.40	Standard
GSH6	95	95	0.36	0.40	Standard
GSH7	1,121	1,121	0.36	0.40	Standard
GSH8	39	34	0.36	0.40	Standard
GSH9	22	22	0.36	0.40	Standard
GSH10	0	0	0.36	0.40	Standard
Ghost shark, pale					
GSP1	1,208	1,150	0.08	0.15	None
GSP5	477	454	0.08	0.15	None
GSP7	176	176	0.17	0.34	None
Red gurnard					
GUR1		2,010	0.85	1.70	Standard
GUR2		610	0.85	1.70	Standard
GUR3	1,593	1,320	1.53	1.70	Standard
			*0.30	*0.60	Standard
GUR7	1,176	1,073	1.53	1.70	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Reprinted as at
31 March 2020

Schedule 1

Column 1 Fishstock code	Column 2 TAC	Column 3 TACC	Column 4 Interim DVR	Column 5 Basic annual DVR	Column 6 Differential DVR
GUR8		510	0.85	1.70	Standard
GUR10		10	0.62	1.24	Standard
Hake					
HAK1		3,500	0.80	1.60	Standard
HAK4	1,818	1,800	0.80	1.60	Standard
HAK7	2,300	2,272	0.80	1.60	Standard
HAK10		10	0.59	1.17	Standard
Hoki					
HOK1	116,190	115,000	0.45	0.90	Special
HOK10		10	0.45	0.90	Standard
Horse mussel					
HOR1	14	4	0.11	0.12	Special
HOR2	8	2	0.11	0.12	Special
HOR3	8	2	0.11	0.12	Special
HOR4	5	1	0.11	0.12	Special
HOR5	5	1	0.11	0.12	Special
HOR6	5	1	0.11	0.12	Special
HOR7	50	16	0.11	0.12	Special
HOR8	5	1	0.11	0.12	Special
HOR9	5	1	0.11	0.12	Special
HOR10	0	0	0.11	0.12	Special
Hapuku and bass					
HPB1		360	1.48	2.95	Standard
HPB2		210	1.26	2.52	Standard
HPB3	537.6	335.1	2.30	3.50	Standard
HPB4		300	0.90	1.80	Standard
			*0.66	*1.31	Standard*
HPB5		410	0.90	1.80	Standard
HPB7		210	1.42	2.83	Standard
HPB8		60	1.09	2.18	Standard
HPB10		10	1.48	2.95	Standard
John dory					
JDO1	423	354	3.53	3.92	Standard
JDO2		240	2.62	5.25	Special
JDO3		30	0.47	0.94	Standard
JDO7	247	230	4.73	5.25	Special
JDO10		10	2.62	5.25	Standard
Jack mackerel					
JMA1		10,000	0.12	0.24	Special
JMA3	9,000	8,780	0.08	0.09	Standard
JMA7		20,000	0.18	0.20	Special
JMA10		10	0.08	0.15	Standard
Kahawai					

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
KAH1	2,220	1,075	0.33	0.66	Standard
KAH2	1,530	705	0.31	0.61	Standard
KAH3	935	410	0.31	0.61	Standard
KAH4	14	9	0.31	0.61	Standard
KAH8	1,040	520	0.55	0.61	Standard
KAH10	14	9	0.33	0.66	Standard
Bladder kelp					
KBB3G	1,238	1,236.8	2.00	4.00	Standard
KBB4G	274	272.8	2.00	4.00	Standard
King crab					
KIC1	10	10	1.62	1.80	Standard
KIC2	10	10	1.62	1.80	Standard
KIC3	10	10	1.62	1.80	Standard
KIC4	10	10	1.62	1.80	Standard
KIC5	10	10	1.62	1.80	Standard
KIC6	10	10	1.62	1.80	Standard
KIC7	10	10	1.62	1.80	Standard
KIC8	10	10	1.62	1.80	Standard
KIC9	10	10	1.62	1.80	Standard
KIC10	0	0	1.62	1.80	Standard
Kingfish					
KIN1	673	91	8.00	8.90	Standard
KIN2	170	63	8.00	8.90	Standard
KIN3	17	6	4.00	4.45	Standard
KIN4	3	1	8.00	8.90	Standard
KIN7	41	15	8.00	8.90	Special
KIN8	92	45	8.00	8.90	Special
KIN10	2	1	4.45	8.90	Standard
Knobbed whelk					
KWH1	3	1	0.30	0.60	None
KWH2	3	1	0.30	0.60	None
KWH3	5	3	0.30	0.60	None
KWH4	8	6	0.30	0.60	None
KWH5	3	1	0.30	0.60	None
KWH6	4	2	0.30	0.60	None
KWH7A	53	50	0.30	0.60	None
KWH7B	3	1	0.30	0.60	None
KWH8	3	1	0.30	0.60	None
KWH9	3	1	0.30	0.60	None
Lookdown dory					
LDO1	168	168	0.378	0.42	None
LDO3	614	614	0.21	0.42	None
LDO10	1	1	0.21	0.42	None

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Reprinted as at
31 March 2020

Schedule 1

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
Leatherjacket					
LEA1	203	188	0.40	0.45	Standard
LEA2	1,196	1,136	0.40	0.45	Standard
LEA3	140	130	0.40	0.45	Special
LEA4	10	7	0.40	0.45	Standard
LEA10	0	0	0.12	0.23	None
Long-finned freshwater eel					
LFE11	3	1	9.00	10.00	Standard
LFE12	3	1	9.00	10.00	Standard
LFE13	3	1	9.00	10.00	Standard
LFE14	3	1	9.00	10.00	Standard
LFE15	66.54	52	9.00	10.00	Standard
LFE16	32.41	25	9.00	10.00	Standard
LFE17	3	1	*2.00	*4.00	Standard*
LFE20	34	14	4.00	8.00	Standard
LFE21	51	23	4.00	8.00	Standard
LFE22	26	13	4.00	8.00	Standard
LFE23	30	5	4.00	8.00	Standard
Ling					
LIN1	463	400	1.20	2.38	Special
LIN2		910	1.20	2.38	Special
LIN3	2,060	2,060	1.20	2.38	Special
LIN4	4,200	4,200	1.20	2.38	Special
LIN5	4,834	4,735	*0.56	*1.12	Standard*
LIN6	8,590	8,505	1.20	2.38	Special
LIN7	3,458	3,387	2.14	2.38	Special
LIN10		10	0.85	1.69	Standard
Mako shark					
MAK1	276	200	0.08	0.15	Standard
Surf clam—trough shell					
MDI1	1	1	1.40	1.56	Special
MDI2	66	63	1.40	1.56	Special
MDI3	1	1	1.40	1.56	Special
MDI4	1	1	1.40	1.56	Special
MDI5	14	14	1.40	1.56	Special
MDI7	26	26	1.40	1.56	Special
MDI8	27	27	1.40	1.56	Special
MDI9	27	27	1.40	1.56	Special
Surf clam—large trough shell					
MMI1	2	2	1.73	1.92	Special
MMI2	3	3	1.73	1.92	Special
MMI3	65	62	1.73	1.92	Special

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
MMI4	1	1	1.73	1.92	Special
MMI5	1	1	1.73	1.92	Special
MMI7	144	131	1.73	1.92	Special
MMI8	631	589	1.73	1.92	Special
MMI9	25	25	1.73	1.92	Special
Blue moki					
MOK1		400	0.79	0.88	Standard
MOK3	197	160	0.79	0.88	Standard
MOK4		20	0.79	0.88	Standard
MOK5		40	0.79	0.88	Standard
MOK10		10	0.79	0.88	Standard
Moonfish					
MOO1	527	527	0.25	0.50	None
Oreo (includes black, smooth, spiky, and warty oreo)					
OEO1	2,500	2,500	0.39	0.78	Standard
OEO3A	3,518	3,350	0.38	0.76	Standard
OEO4	3,780	3,600	0.81	0.90	Standard
OEO6		6,000	0.39	0.78	Standard
OEO10		10	0.39	0.78	Standard
Orange roughy					
ORH1	1,470	1,400	1.70	3.40	Special
ORH2A	512	488	2.50	5.00	Standard
ORH2B	63	60	2.50	5.00	Standard
ORH3A	186	177	2.50	5.00	Standard
ORH3B	7,116	6,772	2.50	5.00	Special
ORH7A	2,163	2,058	2.50	5.00	Special
ORH7B	1	1	1.60	3.20	Special
ORH10		10	2.50	5.00	Standard
Dredge oysters (except Foveaux Strait dredge oysters)					
OYS1	4	1	4.00	8.00	Standard
OYS2A	4	1	4.00	8.00	Standard
OYS3	7	2	4.00	8.00	Standard
OYS4	50	43.5	4.00	8.00	Standard
OYS5A	8	3	4.00	8.00	Standard
OYS7		<i>See section 368(3) of the Fisheries Act 1996</i>	4.00	8.00	Standard
OYS7A	4	1	4.00	8.00	Standard
OYS7B	4	1	4.00	8.00	Standard
OYS7C	72	63	4.00	8.00	Standard
OYS8A	4	1	4.00	8.00	Standard
OYS9	4	1	4.00	8.00	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Schedule 1

Reprinted as at
31 March 2020

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
Foveaux Strait dredge oysters					
OYU5	20,300,000	<i>See section 368A(4) of the Fisheries Act 1996</i>	0.30	0.60	Standard
Paddle crab					
PAD1	250	220	1.05	2.10	None
PAD2	125	110	0.45	0.90	None
PAD3	110	100	0.45	0.90	None
PAD4	30	25	0.45	0.90	None
PAD5	55	50	0.45	0.90	None
PAD6	0	0	0.45	0.90	None
PAD7	105	100	0.45	0.90	None
PAD8	65	60	0.45	0.90	None
PAD9	130	100	0.45	0.90	None
PAD10	0	0	1.05	2.10	None
Parore					
PAR1	74	61	0.17	0.34	None
PAR2	4	2	0.17	0.34	None
PAR9	25	21	0.17	0.34	None
PAR10	0	0	0.17	0.34	None
Paua					
PAU1		1	50.00	66.00	Standard
PAU2		100	50.00	66.00	Standard
PAU3	79.3	45.8	50.00	66.00	Standard
PAU4	334	326	50.00	66.00	Standard
PAU5A		148.983	50.00	66.00	Standard
PAU5B	123	107	50.00	66.00	Standard
PAU5D	134	89	50.00	66.00	Standard
PAU6		1	50.00	66.00	Standard
PAU6A			30.00	60.00	Standard
PAU7	121.8	84.2	50.00	66.00	Standard
PAU10		1	50.00	66.00	Standard
Surf clam—deepwater tuatua					
PDO1	1	1	1.30	1.44	Special
PDO2	509	466	1.30	1.44	Special
PDO3	150	108	1.30	1.44	Special
PDO4	3	1	1.30	1.44	Special
PDO5	3	1	1.30	1.44	Special
PDO7	200	184	4.50	5.00	Standard
PDO8	296	262	1.30	1.44	Special
PDO9	53	1	1.30	1.44	Special
Rock lobster—packhorse					

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
PHC1		27	99.00	110.00	Standard
Pilchard					
PIL1	2,030	2,000	0.30	0.60	Standard
PIL2	215	200	0.30	0.60	Standard
PIL3	67	60	0.30	0.60	Standard
PIL4	15	10	0.30	0.60	Standard
PIL7	165	150	0.30	0.45	None
PIL8	80	65	0.30	0.45	None
PIL10	0	0	0.30	0.60	Standard
Poraē					
POR1	75	62	1.35	1.50	Standard
POR2	22	18	1.35	1.50	Standard
POR3	5	2	1.35	1.50	Standard
POR10	4	1	1.35	1.50	Standard
Porbeagle shark					
POS1	129	110	0.08	0.15	Standard
Pipi					
PPI1A	250	200	1.10	2.20	Standard
PPI1B	160	0	1.10	2.20	Standard
PPI1C	243	3	1.10	2.20	Standard
PPI2	7	0	1.10	2.20	Standard
PPI3	19	0	1.10	2.20	Standard
PPI4	3	0	1.10	2.20	Standard
PPI5	3	0	1.10	2.20	Standard
PPI7	4	1	1.10	2.20	Standard
PPI8	3	0	1.10	2.20	Standard
PPI9	21	0	1.10	2.20	Standard
Prawn killer					
PRK1	25.7	24.5	0.10	0.20	None
PRK2	3.7	3.5	0.10	0.20	None
PRK3	1	1	0.10	0.20	None
PRK4A	1	1	0.10	0.20	None
PRK5	1	1	0.10	0.20	None
PRK6A	1	1	0.10	0.20	None
PRK6B	1	1	0.10	0.20	None
PRK7	1	1	0.10	0.20	None
PRK8	1	1	0.10	0.20	None
PRK9	1	1	0.10	0.20	None
PRK10	0	0	0.10	0.20	None
Patagonian toothfish					
PTO1	50	49.5	13.50	15.00	Special
Deepwater clam					
PZL1	1.5	1.2	10.00	20.00	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Reprinted as at
31 March 2020

Schedule 1

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
PZL2	1.5	1.2	10.00	20.00	Standard
PZL3	1.5	1.2	10.00	20.00	Standard
PZL4	1.5	1.2	10.00	20.00	Standard
PZL5	1.5	1.2	10.00	20.00	Standard
PZL7	30	23.1	10.00	20.00	Standard
PZL8	1.5	1.2	10.00	20.00	Standard
PZL9	1.5	1.2	10.00	20.00	Standard
Queen scallop					
QSC3	400	380	1.70	3.40	Standard
Ray's bream					
RBM1	1,045	980	0.09	0.18	None
Redbait					
RBT1	20	19	0.25	0.50	Standard
RBT3	2,305	2,190	0.45	0.50	Standard
RBT7	2,991	2,841	0.25	0.50	Standard
RBT10	0	0	0.25	0.50	Standard
Rubyfish					
RBY1	318	300	0.25	0.28	Standard
RBY2	435	433	0.25	0.28	Standard
RBY3	32	30	0.25	0.28	Standard
RBY4	19	18	0.25	0.28	Standard
RBY5	0	0	0.25	0.28	None
RBY6	0	0	0.25	0.28	None
RBY7	33	33	0.378	0.42	None
RBY8	6	6	0.25	0.28	Standard
RBY9	19	19	0.25	0.28	Standard
RBY10	0	0	0.11	0.21	None
Red cod					
RCO1		30	0.14	0.28	Standard
RCO2	554	500	0.25	0.28	Standard
RCO3	4,930	4,600	0.25	0.50	Standard
RCO7		2,940	0.25	0.49	Standard
RCO10		10	0.14	0.28	Standard
Ribaldo					
RIB1	121	121	0.15	0.30	Standard
RIB2	176	176	0.15	0.30	Standard
RIB3	394	394	0.15	0.30	Standard
RIB4	357	357	0.27	0.30	Standard
RIB5	52	52	0.15	0.30	Standard
RIB6	231	231	0.40	0.80	Standard
RIB7	330	330	0.72	0.80	Special
RIB8	1	1	0.27	0.30	Standard
RIB9	21	21	0.15	0.30	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
RIB10	0	0	0.15	0.30	Standard
Rough skate					
RSK1	114	111	0.32	0.35	Standard
RSK3	1,672	1,653	0.32	0.35	Standard
RSK7	205	201	0.32	0.35	Standard
RSK8	24	21	0.24	0.26	Standard
RSK10	0	0	0.15	0.30	Standard
Red snapper					
RSN1	80	64	2.05	4.09	Standard
RSN2	85	81	3.681	4.09	Standard
RSN10	4	1	2.05	4.09	Standard
Surf clam—triangle shell					
SAE1	9	9	0.92	1.02	Special
SAE2	132	125	0.92	1.02	Special
SAE3	483	459	0.92	1.02	Special
SAE4	1	1	0.92	1.02	Special
SAE5	3	3	0.92	1.02	Special
SAE7	235	217	4.50	5.00	Standard
SAE8	1,821	1,720	0.92	1.02	Special
SAE9	8	8	0.92	1.02	Special
Southern blue whiting					
SBW1	100	98	0.41	0.46	Standard
SBW6A	1,640	1,640	0.41	0.46	Special
SBW6B	2,888	2,830	0.41	0.46	Special
SBW6I	40,000	39,200	0.41	0.46	Special
SBW6R	5,500	5,500	0.41	0.46	Special
Scallop					
SCA1	30	10	25.20	28.00	Standard
SCA1A	8	1	6.30	7.00	Standard
SCACS	81	50	33.30	37.00	Standard
SCA2A	4	1	6.30	7.00	Standard
SCA3	4	1	6.30	7.00	Standard
SCA4	26	23	*25.20	*28.00	Standard*
SCA5	8	1	6.30	7.00	Standard
SCA7	520	400	25.20	28.00	Standard
SCA7A	4	1	6.30	7.00	Standard
SCA7B	2	1	6.30	7.00	Standard
SCA7C	4	1	6.30	7.00	Standard
SCA8A	4	1	6.30	7.00	Standard
SCA9A	26	1	6.30	7.00	Standard
Sea cucumber					
SCC1A	7	2	36.00	40.00	Special
SCC1B	8	2	36.00	40.00	Special

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Schedule 1

Reprinted as at
31 March 2020

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
SCC2A	4	2	36.00	40.00	Special
SCC2B	11	5	36.00	40.00	Special
SCC3	54	48	13.50	15.00	Standard
SCC4	4	2	36.00	40.00	Special
SCC5A	4	2	36.00	40.00	Special
SCC5B	4	2	36.00	40.00	Special
SCC6	0	0	36.00	40.00	Special
SCC7A	18	15	36.00	40.00	Special
SCC7B	17	14	36.00	40.00	Special
SCC7D	4	2	36.00	40.00	Special
SCC8	4	2	36.00	40.00	Special
SCC9	4	2	36.00	40.00	Special
SCC10	0	0	36.00	40.00	Special
School shark					
SCH1	893	689	0.99	1.98	Standard
SCH2		160	0.88	1.75	Standard
SCH3	502	387	3.20	3.60	Standard
SCH4		200	0.53	1.05	Standard
			*0.40	*0.80	Standard*
SCH5	794	743	0.63	1.25	Standard
SCH7	789	641	0.87	1.73	Standard
SCH8	597	529	0.88	1.75	Standard
SCH10		10	0.99	1.98	Standard
Scampi					
SCI1	126	120	25.65	51.30	Standard
SCI2	161	153	25.65	51.30	Standard
SCI3	428	408	25.65	51.30	Standard
SCI4A	126	120	25.65	51.30	Standard
SCI5	42	40	25.65	51.30	Standard
SCI6A	321	306	25.65	51.30	Standard
SCI6B	53	50	25.65	51.30	Standard
SCI7	79	75	25.65	51.30	Standard
SCI8	5	5	25.65	51.30	Standard
SCI9	37	35	25.65	51.30	Standard
SCI10	0	0	25.65	51.30	Standard
Short-finned freshwater eel					
SFE11	24.87	19	7.20	8.00	Standard
SFE12	26.1	20	7.20	8.00	Standard
SFE13	171.94	134.12	7.20	8.00	Standard
SFE14	13.57	10	7.20	8.00	Standard
SFE15	37.42	29	7.20	8.00	Standard
SFE16	38.69	30	7.20	8.00	Standard
SFE17	15	10	*2.00	*4.00	Standard*

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
SFE20	148	86	4.00	8.00	Standard
SFE21	181	134	4.00	8.00	Standard
SFE22	121	94	4.00	8.00	Standard
SFE23	36	23	4.00	8.00	Standard
Gemfish					
SKI1	218	210	0.75	1.50	Standard
SKI2	248	240	0.75	1.50	Special
SKI3	606	599	0.65	0.72	Standard
SKI7	606	599	0.65	0.72	Standard
SKI10		10	0.75	1.50	Standard
Snapper					
SNA1	8,050	4,500	7.20	8.00	Special
SNA2	450	315	5.40	6.00	Special
SNA3		30	5.40	6.00	Standard
SNA7	545	250	5.40	6.00	Special
SNA8	1,785	1,300	5.40	6.00	Special
SNA10		10	7.20	8.00	Special
Spiny dogfish					
SPD1	413	331	0.05	0.10	None
SPD3	5,075	4,794	0.05	0.10	None
SPD4	1,662	1,626	0.05	0.10	None
SPD5	3,753	3,700	0.05	0.10	None
SPD7	1,983	1,902	0.05	0.10	None
SPD8	392	307	0.05	0.10	None
SPD10	2	0	0.05	0.10	None
Sea perch, Jock Stewart					
SPE1	58	53	0.50	0.55	Standard
SPE2	93	79	0.50	0.55	Standard
SPE3	1,022	1,000	0.50	0.55	Standard
SPE4	956	910	0.36	0.40	Standard
SPE5	38	36	0.36	0.40	Standard
SPE6	9	9	0.36	0.40	Standard
SPE7	98	82	0.50	0.55	Standard
SPE8	21	15	0.50	0.55	Standard
SPE9	8	6	0.50	0.55	Standard
SPE10	0	0	0.23	0.45	None
Rig					
SPO1	752.064	692	0.85	1.70	Standard
SPO2	130	108	2.70	3.00	Special
SPO3	710	600	0.85	1.70	Standard
SPO7	373	298	2.70	3.00	Standard
SPO8	401	310	0.85	1.70	Standard
SPO10		10	1.35	2.70	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Schedule 1

Reprinted as at
31 March 2020

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
Sprat					
SPR1	100	70	0.03	0.06	Standard
SPR3	300	285	0.03	0.06	Standard
SPR4	15	10	0.03	0.06	Standard
SPR7	100	85	0.03	0.06	Standard
SPR10	0	0	0.03	0.06	Standard
Squid					
SQU1J	5,030	5,000	0.44	0.88	Standard
SQU1T		42,284.0	0.44	0.88	Standard
SQU6T		30,190.1	0.44	0.88	Standard
SQU10T		10	0.44	0.88	Standard
Smooth skate					
SSK1	40	37	0.32	0.35	Standard
SSK3	587	579	0.32	0.35	Standard
SSK7	217	213	0.32	0.35	Standard
SSK8	23	20	0.24	0.26	Standard
SSK10	0	0	0.15	0.30	Standard
Stargazer					
STA1	21	21	0.90	1.00	Standard
STA2	38	38	0.90	1.00	Standard
STA3	904.6	901.6	0.90	1.00	Standard
STA4		2,013.8	0.90	1.00	Standard
STA5	1,264	1,264	0.90	1.00	Standard
STA7	1,181	1,122	0.90	1.00	Standard
STA8	22	22	0.90	1.00	Standard
STA10		10	0.34	0.68	Standard
Southern bluefin tuna					
STN1	1,088	1,046	23.46	46.92	Standard
Sea urchin, kina, sea egg					
SUR1A	172	40	0.85	1.70	Standard
SUR1B	324	140	0.85	1.70	Standard
SUR2A	204	80	0.85	1.70	Standard
SUR2B	102	30	0.85	1.70	Standard
SUR3	42	21	0.97	1.94	Standard
SUR4	255	225	0.97	1.94	Standard
			*0.80	*1.60	Standard*
SUR5	480	455	0.97	1.94	Standard
SUR7A	238	135	0.97	1.94	Standard
SUR7B	26	10	0.97	1.94	Standard
SUR8	26	1	0.85	1.70	Standard
SUR9	33	10	0.85	1.70	Standard
SUR10	0	0	0.85	1.70	Standard
Silver warehou					

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
SWA1	3,003	3,000	0.50	1.22	Special
SWA3		2,600	0.63	0.70	Special
SWA4		3,600	0.63	0.70	Special
SWA10		10	0.50	1.22	Standard
Swordfish					
SWO1	919	885	1.50	3.00	None
Tarakihi					
TAR1	1,333	1,045	3.15	3.50	Special
TAR2	1,658	1,350	3.15	3.50	Special
TAR3	1,060	936	2.25	2.50	Special
TAR4		300	0.83	0.84	Standard
			*0.53	*0.83	Standard*
TAR5		140	0.42	0.83	Standard
TAR7	1,154	1,024	2.25	2.50	Special
TAR8		190	2.48	2.75	Special
TAR10		10	1.50	3.00	Standard
Pacific bluefin tuna					
TOR1	145	116	13.88	27.75	Standard
Trevally					
TRE1		1,210	1.13	1.25	Special
TRE2	349.263	241.263	1.13	1.25	Special
TRE3		20	0.29	0.57	Standard
TRE7		1,800	0.39	0.77	Standard
TRE10		10	0.55	1.10	Standard
Trumpeter					
TRU1	5	3	1.35	1.50	Standard
TRU2	22	20	1.35	1.50	Standard
TRU3	53	33	1.35	1.50	Standard
TRU4	59	59	1.35	1.50	Standard
			*1.30	*1.44	Standard*
TRU5	54	22	1.35	1.50	Standard
TRU6	0	0	1.35	1.50	Standard
TRU7	11	6	1.35	1.50	Standard
TRU8	1	1	1.35	1.50	Standard
TRU9	0	0	1.35	1.50	Standard
TRU10	0	0	1.35	1.50	Standard
Tuatua					
TUA1A	84	0	1.25	2.50	Standard
TUA1B	126	0	1.25	2.50	Standard
TUA2	7	0	1.25	2.50	Standard
TUA3	7	0	1.25	2.50	Standard
TUA4	3	0	1.25	2.50	Standard
TUA5	3	0	1.25	2.50	Standard

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Reprinted as at
31 March 2020

Schedule 1

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Fishstock code	TAC	TACC	Interim DVR	Basic annual DVR	Differential DVR
TUA7	3	0	1.25	2.50	Standard
TUA8	5	0	1.25	2.50	Standard
TUA9	102	43	1.25	2.50	Standard
Blue warehou					
WAR1		30	0.38	0.75	Standard
WAR2		480	0.55	1.09	Standard
WAR3		2,455.500	0.45	0.90	Special
WAR7		910	0.45	0.90	Special
WAR8		210	0.55	1.09	Standard
WAR10		10	0.55	1.09	Standard
White warehou					
WWA1	4	4	0.27	0.54	None
WWA2	75	73	0.27	0.54	None
WWA3	585	583	0.52	1.03	Special
WWA4	332	330	0.52	1.03	Special
WWA5B	2,621	2,617	0.52	1.03	Special
WWA7	129	127	0.52	1.03	Special
WWA8	1	1	0.27	0.54	None
WWA9	0	0	0.27	0.54	None
WWA10	0	0	0.27	0.54	None
Yellow-eyed mullet					
YEM1	50	20	0.17	0.33	None
YEM2	14	2	0.17	0.33	None
YEM3	14	8	0.17	0.33	None
YEM4	0	0	0.17	0.33	None
YEM5	2	0	0.17	0.33	None
YEM6	0	0	0.17	0.33	None
YEM7	20	5	0.17	0.33	None
YEM8	18	3	0.17	0.33	None
YEM9	38	30	0.17	0.33	None
YEM10	0	0	0.17	0.33	None
Yellowfin tuna					
YFN1	358	263	3.37	6.74	Standard

Schedule 1: replaced, on 31 March 2020, by clause 5 (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice 2020 (LI 2020/54).

Schedule 2

Differential DVR for certain stocks

cls 7, 8

Fishstock code	Percentage by which reported catch exceeds ACE	Annual DVR
Standard differential		
All with standard differential	≤20%	Basic annual DVR
	>20% and ≤40%	120% of basic annual DVR
	>40% and ≤60%	140% of basic annual DVR
	>60% and ≤80%	160% of basic annual DVR
	>80% and ≤100%	180% of basic annual DVR
	>100%	200% of basic annual DVR
Barracouta		
BAR1, BAR4, BAR5	≤10%	Basic annual DVR
	>10% and ≤20%	0.50
	>20%	1.00
Blue cod		
BCO3, BCO4	≤10%	Basic annual DVR
	>10% and ≤20%	4.50
	>20% and ≤30%	5.25
	>30% and ≤40%	6.00
	>40% and ≤50%	6.75
	>50%	7.50
Bluenose		
BNS1, BNS2, BNS8	≤5%	Basic annual DVR
	>5% and ≤10%	5.00
	>10% and ≤20%	6.00
	>20% and ≤30%	7.00
	>30% and ≤40%	8.00
	>40% and ≤50%	9.00
	>50% and ≤60%	10.00
	>60%	11.00
BNS3	≤10%	Basic annual DVR
	>10% and ≤20%	5.00
	>20% and ≤30%	6.00
	>30% and ≤40%	7.00
	>40% and ≤50%	8.00
	>50% and ≤60%	9.00
BNS3*	≤20%	Basic annual DVR
	>20% and ≤30%	4.00
	>30% and ≤40%	5.00
	>40% and ≤50%	6.00
	>50% and ≤60%	7.00
	>60% and ≤120%	8.00

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Schedule 2

Reprinted as at
31 March 2020

Fishstock code	Percentage by which reported catch exceeds ACE	Annual DVR
	>120%	11.00
BNS7	≤5%	Basic annual DVR
	>5% and ≤10%	5.00
	>10% and ≤20%	6.00
	>20% and ≤30%	7.00
	>30% and ≤40%	8.00
	>40% and ≤50%	9.00
	>50% and ≤60%	10.00
	>60%	11.00
BNS10	≤5%	Basic annual DVR
	>5% and ≤10%	4.00
	>10% and ≤20%	5.00
	>20% and ≤30%	6.00
	>30% and ≤40%	7.00
	>40% and ≤50%	8.00
	>50% and ≤60%	9.00
	>60%	10.00
Surf clam—frilled venus shell		
BYA1, BYA2, BYA3, BYA4, BYA5, BYA7, BYA8, BYA9	≤100%	Basic annual DVR
	>100%	0.84
Alfonsino		
BYX2	≤10%	Basic annual DVR
	>10% and ≤30%	2.64
	>30% and ≤50%	3.08
	>50% and ≤70%	3.52
	>70% and ≤90%	3.96
	>90%	4.40
Cardinal fish		
CDL2	≤20%	Basic annual DVR
	>20%	0.69
CDL3, CDL4	≤20%	Basic annual DVR
	>20%	0.60
Surf clam—ringed dosinia		
DAN1, DAN2, DAN3, DAN4, DAN5, DAN7, DAN8, DAN9	≤100%	Basic annual DVR
	>100%	0.84
Surf clam—silky dosinia		
DSU1, DSU2, DSU3, DSU4, DSU5, DSU7, DSU8, DSU9	≤100%	Basic annual DVR
	>100%	0.84
Green-lipped mussel		
GLM9	≤5%	Basic annual DVR
	>5%	20.00
Hoki		
HOK1	≤2%	Basic annual DVR
	>2%	1.30

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Fishstock code	Percentage by which reported catch exceeds ACE	Annual DVR
Horse mussel		
HOR1, HOR2, HOR3, HOR4, HOR5, HOR6, HOR7, HOR8, HOR9, HOR10	≤100%	Basic annual DVR
	>100%	0.24
John dory		
JDO2, JDO7	≤20%	Basic annual DVR
	>20% and ≤30%	6.00
	>30% and ≤40%	8.00
	>40%	10.00
Jack mackerel		
JMA1	≤10%	Basic annual DVR
	>10% and ≤50%	0.36
	>50%	0.50
JMA7	≤5%	Basic annual DVR
	>5% and ≤20%	0.25
	>20%	0.30
Kingfish		
KIN7, KIN8	≤20%	Basic annual DVR
	>20% and ≤40%	10.68
	>40% and ≤50%	12.46
	>50% and ≤60%	14.24
	>60% and ≤70%	16.02
	>70%	17.80
Leatherjacket		
LEA3	≤20%	Basic annual DVR
	>20% and ≤40%	0.50
	>40% and ≤60%	0.55
	>60% and ≤80%	0.60
	>80% and ≤100%	0.65
	>100%	0.70
Ling		
LIN1, LIN2, LIN3, LIN4, LIN5, LIN6, LIN7	≤2%	Basic annual DVR
	>2% and ≤20%	3.40
	>20%	6.00
Surf clam—trough shell		
MDI1, MDI2, MDI3, MDI4, MDI5, MDI7, MDI8, MDI9	≤100%	Basic annual DVR
	>100%	3.12
Surf clam—large trough shell		
MMI1, MMI2, MMI3, MMI4, MMI5, MMI7, MMI8, MMI9	≤100%	Basic annual DVR
	>100%	3.84
Orange roughy		
ORH1, ORH7B	≤10%	Basic annual DVR
	>10%	5.00
ORH3B, ORH7A	≤10%	Basic annual DVR
	>10%	6.25

**Fisheries (Total Allowable Catch, Total Allowable
Commercial Catch, and Deemed Value Rates) Notice
2015**

Schedule 2

Reprinted as at
31 March 2020

Fishstock code	Percentage by which reported catch exceeds ACE	Annual DVR
Surf clam—deepwater tuatua		
PDO1, PDO2, PDO3, PDO4, PDO5, PDO8, PDO9	≤100%	Basic annual DVR
	>100%	2.88
Patagonian toothfish		
PTO1	≤10%	Basic annual DVR
	>10%	25.00
Ribaldo		
RIB7	≤10%	Basic annual DVR
	>10% and ≤20%	1.20
	>20%	2.50
Surf clam—triangle shell		
SAE1, SAE2, SAE3, SAE4, SAE5, SAE8, SAE9	≤100%	Basic annual DVR
	>100%	2.04
Southern blue whiting		
SBW6A, SBW6B, SBW6I, SBW6R	≤2%	Basic annual DVR
	>2% and ≤50%	0.60
	>50%	0.92
Sea cucumber		
SCC1A, SCC1B, SCC2A, SCC2B, SCC4, SCC5A, SCC5B, SCC6, SCC7A, SCC7B, SCC7D, SCC8, SCC9, SCC10	≤20%	Basic annual DVR
	>20% and ≤40%	48.00
	>40% and ≤60%	56.00
	>60% and ≤80%	64.00
	>80% and ≤100%	72.00
	>100%	80.00
Gemfish		
SKI2	≤20%	Basic annual DVR
	>20% and ≤40%	3.60
	>40% and ≤60%	4.20
	>60% and ≤80%	4.80
	>80%	5.40
Snapper		
SNA1, SNA10	≤5%	Basic annual DVR
	>5% and ≤10%	10.00
	>10% and ≤20%	12.00
	>20% and ≤30%	14.00
	>30% and ≤40%	16.00
	>40% and ≤50%	18.00
	>50% and ≤60%	20.00
	>60%	22.00
SNA2, SNA7	≤10%	Basic annual DVR
	>10% and ≤20%	6.75
	>20% and ≤30%	7.50
	>30% and ≤40%	8.25

Fishstock code	Percentage by which reported catch exceeds ACE	Annual DVR
	>40% and ≤50%	9.00
	>50% and ≤60%	9.75
	>60% and ≤70%	10.50
	>70% and ≤80%	11.25
	>80%	12.00
SNA8	≤5%	Basic annual DVR
	>5% and ≤10%	7.00
	>10% and ≤20%	9.00
	>20% and ≤30%	12.00
	>30% and ≤40%	16.00
	>40% and ≤50%	18.00
	>50% and ≤60%	20.00
	>60%	22.00
Rig		
SPO2	≤5%	Basic annual DVR
	>5% and ≤10%	3.30
	>10% and ≤20%	3.60
	>20% and ≤40%	4.20
	>40% and ≤60%	4.80
	>60% and ≤80%	5.40
	>80%	6.00
Silver warehou		
SWA1	≤10%	Basic annual DVR
	>10% and ≤30%	1.74
	>30%	3.00
SWA3, SWA4	≤10%	Basic annual DVR
	>10% and ≤30%	1.00
	>30%	2.00
Tarakihi		
TAR1, TAR2	≤10%	Basic annual DVR
	>10% and ≤20%	4.25
	>20%	5.75
TAR3, TAR7, TAR8	≤10%	Basic annual DVR
	>10% and ≤20%	4.00
	>20%	5.50
Trevally		
TRE1	≤20%	Basic annual DVR
	>20% and ≤40%	2.00
	>40% and ≤60%	3.00
	>60%	5.00
TRE2	≤10%	Basic annual DVR
	>10% and ≤20%	3.50
	>20%	5.00
Blue warehou		

Fishstock code	Percentage by which reported catch exceeds ACE	Annual DVR
WAR3, WAR7	≤10%	Basic annual DVR
	>10%	2.00
White warehou		
WWA3, WWA4, WWA5B WWA7	≤10%	Basic annual DVR
	>10%	2.00

Schedule 2: amended, on 30 September 2019, by clause 6(1) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2019 (LI 2019/238).

Schedule 2: amended, on 30 September 2019, by clause 6(2) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2019 (LI 2019/238).

Schedule 2: amended, on 30 September 2019, by clause 6(3) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2019 (LI 2019/238).

Schedule 2: amended, on 30 September 2019, by clause 6(4) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2019 (LI 2019/238).

Schedule 2: amended, on 30 September 2018, by clause 6(1) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2018 (LI 2018/187).

Schedule 2: amended, on 30 September 2018, by clause 6(3) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2018 (LI 2018/187).

Schedule 2: amended, on 30 September 2018, by clause 6(4) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2018 (LI 2018/187).

Schedule 2: amended, on 30 September 2018, by clause 6(5) (and see clause 3 for application) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2018 (LI 2018/187).

Schedule 2: amended, on 1 October 2017 (applies on and from 1 October 2017), by clause 6 of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2017 (LI 2017/269).

Schedule 2: amended, on 1 October 2016 (applies on and from 1 October 2016), by clause 6(1) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2016 (LI 2016/203).

Schedule 2: amended, on 1 October 2016 (applies on and from 1 October 2016), by clause 6(2) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2016 (LI 2016/203).

Schedule 2: amended, on 31 March 2016 (applying on and from the first day of the fishing year starting on 1 April 2016), by clause 6(1) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice 2016 (LI 2016/59).

Schedule 2: amended, on 31 March 2016 (applying on and from the first day of the fishing year starting on 1 April 2016), by clause 6(2) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice 2016 (LI 2016/59).

Schedule 2: amended, on 31 March 2016 (applying on and from the first day of the fishing year starting on 1 April 2016), by clause 6(3) of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice 2016 (LI 2016/59).

**Schedule 3
Notices revoked or amended**

[Revoked]

cl 9

Schedule 3: revoked, on 27 October 2015, by clause 9(2).

Dated at Wellington this 10th day of September 2015.

Hon Nathan Guy,
Minister for Primary Industries.

Issued under the authority of the Legislation Act 2012.
Date of notification in *Gazette*: 17 September 2015.

Reprints notes

1 *General*

This is a reprint of the Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Notice 2015 that incorporates all the amendments to that notice as at the date of the last amendment to it.

2 *Legal status*

Reprints are presumed to correctly state, as at the date of the reprint, the law enacted by the principal enactment and by any amendments to that enactment. Section 18 of the Legislation Act 2012 provides that this reprint, published in electronic form, has the status of an official version under section 17 of that Act. A printed version of the reprint produced directly from this official electronic version also has official status.

3 *Editorial and format changes*

Editorial and format changes to reprints are made using the powers under sections 24 to 26 of the Legislation Act 2012. See also <http://www.pco.parliament.govt.nz/editorial-conventions/>.

4 *Amendments incorporated in this reprint*

Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice 2020 (LI 2020/54)

Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2019 (LI 2019/238)

Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2018 (LI 2018/187)

Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2017 (LI 2017/269)

Fisheries (Reporting) Regulations 2017 (LI 2017/154): regulation 51

Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice (No 2) 2016 (LI 2016/203)

Fisheries (Total Allowable Catch, Total Allowable Commercial Catch, and Deemed Value Rates) Amendment Notice 2016 (LI 2016/59)