

# Ministry of Fisheries JOB SHEET

Subject: OP UZ: \$ 9(2)(a), \$ 9(2)(b)(ii)

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As part of Operation UZ myself, FI so(2)(a) and FO (a) we escorted to his fish retail business, so(2)(a), so(2)(b)(ii) a During the inspection i noticed that two of the paddle crabs on display looked small. I returned to the truck and picked up my ruler. On returning to the shop i measured the Paddle Crabs i had identified. Both crabs measured below the 75 mm commercial size limit. When questioned about where the crabs came from so(2)(a) said NZ Sea Crab were the provider and he had an invoice.

NZ SEA CRAB Invoice No 15 Nil Date Large 15 Kg Med 7 Kg

Fishery Officer s9(2)(a) photographed the receipt and crabs.

I seized the paddle crabs, when questioned about did he know there was a commercial size limit for Paddle crab, Huang said no he didn't know. He added further that there were some new guys getting the crabs now and they were a bit careless and let some of the small ones through.

1810

A further 2 undersized paddle crabs were found in the freezer behind the counter. Fishery Officer photographed them and i seized them I then assisted Fishery Officers and and solvent with the weighing of loose vacuum packed fish in the shop floor freezer.

1920

Myself, Fishery investigator s 9(2)(a) and Fishery Officer (a) left home address s 9(2)(a) home address

1945

We arrived at \$\frac{s}{2}(2)(a)\$ . Fishery Investigator \$\frac{s}{2}(2)(a)\$ executed the authority to enter. \$\frac{s}{2}(2)(a)\$ took us directly to the master bedroom to locate the receipts he had at home. We located the receipts, till tapes and invoces beside the bed, in a red shopping bag. Also located was one \$\frac{s}{1}(2)(b)\$ invoice 301992. All of which we seized.

Name: Checked by: Page 1 of 3

Position: Position: Warrant No: Date:

Date:



Position: Warrant No:

Date:

## Ministry of Fisheries JOB SHEET

# Subject: OP UZ: Sensational Seafoods

	Fishery investigator and Fishery Officer had a look around the premises and found nothing further requiring seizure
2000	signed my note book confirming we had seized the exhibits.  We then left so(2)(a) and returned to the Christchurch MFISH office.
2020	We arrived at the Christchurch MFISH office and i secured the Paddle crabs and the Red shopping bag full of receipts, till tapes and invoices and $\frac{s \cdot 9(2)(b)}{(ii)}$ invoice.
24/11/10	1 to a large and shall be seen as 9(2)(a)
0930	I took my exhibits from <sup>s 9(2)(a)</sup> House and organised the till tapes into months and dates. I also separated the other invoice into there specific piles.
1545	I completed the task of organising the exhibits and secured them.
25/11/10	
0950	I received the exhibits from Fishery Officer (a)  FOO/JBH/001  FOO/JBH/002  FER/JBH/001  MCG/JBH/001
1140	Fishery Investigator *9(2)(a) myself and the interpreter Carried out
	Fishery Investigator myself and the interpreter Carried out and enquiry as part of Op UZ at which i photographed and copied. I returned the photocopy of the receipt to the owner and exhibited the receipt, HOO/LCS/001
1330	we conducted enquires at <sup>s 9(2)(b)(ii)</sup> . There was nil dockets to seize.
1410	We returned to the Christchurch MFISH office.
1430	I secured my exhibit from <sup>s 9(2)(b)(ii)</sup>
16/11/10	As part of OP UZ, Fishery Officer solution handed over his exhibits to me i signed for them and exhibited them
Name:	Checked by: Page 2 of 3

Position:

Date:



### Ministry of Fisheries JOB SHEET

## Subject: OP UZ: Sensational Seafoods

and s 9(2)(a) I assisted Fishery Officers \$9(2)(a) with the stock take of free flow pre packaged fish fro s 9(2)(b)(ii) is stored at s 9(2)(b)(ii) which Once completed we returned to the Christchurch MFISH office. exhibits from the \$9(2)(b)(ii) I signed for Fishery Officer \$9(2)(a) 29/11/10

Name: Checked by: Page 3 of 3

Position: Position: Warrant No: Date:

Date:





s 9(2)(a)

Released linder time











# APPLICATION FOR AUTHORITY TO ENTER PRIVATE DWELLING PLACE, OR ENCLOSED GARDEN OR CURTILAGE OF A PRIVATE DWELLING PLACE, OR MAORI RESERVATION

**IN THE MATTER** of section 200 of the Fisheries Act 1996

**AND** 

IN THE MATTER of an Application for Authority to enter the private dwelling place and enclosed garden or curtilage of such dwelling place, at \$9(2)(a)

TO:

OF:

District Court Judge/Justice of the Peace/Community Magistrate/ Registrar of District Court (delete whichever does not apply)

I, \$9(2)(a) Fishery Officer of Christchurch, make oath and say as follows:

1. I am a Fishery Officer employed by the Ministry of Fisheries and based at Christchurch. I have been a Fishery Officer for 20 years. My appointment as a Fishery Officer is pursuant to the State Sector Act 1988 and section 196 of the Fisheries Act 1996. I am the holder of a warrant issued under section 198(1)(a) of the Fisheries Act 1996 authorising me to exercise the powers conferred on Fishery Officers under the Fisheries Act 1996. I currently hold the position of Senior Fisheries Investigator and have experience in poaching and black-market fish and the methods by which such fish is

taken, possessed and sold.

- 2. s 9(2)(a), s 9(2)(b)(ii) is a dealer in fish (DIF) located at s 9(2)(a), s 9(2)(b)(a) is a dealer in fish (DIF) located at s 9(2)(a), s 9(2)(b) is a dealer in fish (DIF) located at s 9(2)(a), s 9(2)(b) is a dealer in fish (DIF) located at s 9(2)(a), s 9(2)(b) is a dealer in fish (DIF) located at s 9(2)(a), s 9(2)(b) is a dealer in fish (DIF) located at s 9(2)(a), s 9(
- 3. s 9(2)(a), s 9(2)(b)(ii) was a target shop of Operation Deep Six. Operation Deep Six used undercover Fishery Officers (District Deployed Officers DDO) to pose as blackmarket operators and sell fish to DIFS. s 9(2) was approached to purchase elephant fish (species code ELE), as well as offered blue cod and snapper for sale.
- 4. There were six transactions between the DDO and \$\frac{s}{9(2)(a)}\$ On five occasions elephant fish was purchased from HUANG, totalling 1,174 kgs greenweight. Primarily \$\frac{s}{9(2)(a)}\$ would do records. \$\frac{s}{9(2)(a)}\$ attitude to records was conveyed to the DDO during a transaction dated 18 November 2009, where \$\frac{s}{9(2)(a)}\$ stated that MFish checks him "maybe three times a year" and if he has dockets they leave him alone. \$\frac{s}{9(2)(a)}\$ stated "they never check back on those dockets...as long as you have a docket with the fish you are o.k." Although this was \$\frac{s}{9(2)(a)}\$ stated intention, on three occasions \$\frac{s}{9(2)(a)}\$ did not do records for sales/purchases of fish to the DDO.
- 5. On 19 April 2010, Fishery Officers terminated Operation Deep Six, which included taking all records for (a), s for the period 1 September 2009 to 19 April 2010. On 28 April 2010, a Fishery Officer served a written directive to produce records on this directive was to produce any records that had knowledge of that had not been taken by Fishery Officers during the inspection on 19 April 2010. Subsequently, produced other records to MFish, which he had obtained from Licensed Fish Receivers (LFRS) where (a), s had purchased fish.
- 6. From these records, [8](a), s elephant fish purchases and sales were looked at covering two periods. The first period was 30 September 09 to 23 December 09. The second period was 5 January 10 to 17 April 10.

- 7. The results shows from 30/9/09 to 23/12/09 (a), s brought 10.3 tonnes and sold 14.1 tonnes of ELE, a difference of 3.80 tonnes more ELE sold than purchased. Between 5/1/10 to 17/4/10 (a), s brought 14.8 tonnes and sold 18.4 tonnes of ELE, a difference of 3.6 tonnes more ELE sold than purchased. Therefore, the results indicate that (a), s sold 7.4 tonnes of ELE more than they brought during those periods.
- 8. This investigation is focused on gathering evidence, including an investigative audit, that and selling it and selling it through the business.
- 9. The Ministry of Fisheries will conduct an audit of \$9(2)(a), including: -
  - examining records of purchases and/or sales of fish for the period 1 September
     2009 to termination date (proposed date of 23 November 2010);
  - examining the accounting system for <sup>s 9(2)(a)</sup>, s dealer in fish business;
  - examining other fish related records pertinent to the investigation;
  - conducting a stock-take of physical fish products.
- 10. In the Deep Six termination of 19 April 2010, s9(2)(a) wife went to s9(2)(a) to furnish Fishery Officers with current purchase invoices that were stored at the address.
- 11. Regulation 6 of the Fisheries (Recordkeeping) Regulations 1990 stipulates that every dealer in fish shall keep a record of all fish purchased or otherwise acquired by the dealer. Regulation 28 of the Fisheries (Recordkeeping) Regulations 1990 stipulates that every person commits an offence who contravenes or fails to comply with any provision of the regulations. Maximum penalty on summary conviction is a fine not exceeding \$100,000.
- 12. For the purposes of Fisheries Regulations, s9(2)(a) is a dealer in fish. I have reason to believe that s9(2)(a) has breached Regulation 6 and Regulation 28 of the Fisheries (Recordkeeping) Regulations 1990.

13	. Section 192(5) of the Fisheries Act 1996 stipulates that no person shall purchase, otherwise acquire, or be in possession of any fish, for the purposes of sale, unless purchased or acquired from a commercial fisher, a licensed fish receiver, or a fish farmer.
14	Commercial fishers, licensed fish receivers, fish farmers all have reporting obligations and it is illegal for them to sell fish without documentation. I have reason to believe that and/or $\frac{s}{(a), s}$ has purchased or acquired fish in breach of section 192(5).
15	.Commercial fishing in New Zealand is managed by the Quota Management System
	(QMS). Its objective is to monitor and promote sustainability and diversity of fisheries,
	while at the same time optimising the benefits available to the nation as a whole through
	responsible utilization of the resource.
16	.The accurate reporting and keeping of records for all commercial fish is the cornerstone
	of the QMS . The non-reporting of commercial fish threatens the integrity of the system.
17	.I am also aware that dealers in fish who are involved in illegal fish often keep at their
	personal residence documents to record such purchases and the details, in a variety of
	forms, of those people they conduct transactions with.
18	. I have reasonable grounds to believe that a search of s9(2)(a) residential address of
	, will locate evidence of fisheries offending
	including possibly, but not restricted to documents (meaning as prescribed in
	interpretation section of the Fisheries Act 1996) relating to: -
	-the purchase and sales of fish;
	- accounting system for s 9(2)(a), s 9(2)(b)(ii) and/or s 9(2)(a) business
C	- other fish related records which will be evidence of offending against the Fisheries Act 1996;
	- fish related to <sup>s 9(2)(a), s 9(2)(b)(ii)</sup>

19. Accordingly, Fishery Officers need to enter the address of \$\frac{s 9(2)(a)}{}

	s 9(2)(a)	to search it.		
20			•	equiring entry to the private
	dwelling place and enclose	sed garden or curt	tilage of such priva	ate dwelling place of ${}^{s}_{9(2)}$
			for the purpose of	any Fishery Officer with
	the aid of such assistants the Fisheries Act 1996.	as are necessary	to exercise all of	his/her lawful powers under
				ajio,
	I THEREFORE APPLY fo	r authority to enter	r the said private o	lwelling place and enclosed
	garden or curtilage of	such private dwe	elling place situa	ted at s 9(2)(a)
		o o	Ricialin	
	s 9(2)(a) (F	ishery Officer)		
	SWORN at	thi	is	day of November 2010
	before me:			

District Court Judge/Justice of the Peace/Community Magistrate/ Registrar of a District Court

# AUTHORITY TO ENTER PRIVATE DWELLING HOUSE, ENCLOSED GARDEN, OR CURTILAGE, OR MAORI RESERVATION

### I AM SATISFIED having considered:

- (a) An application made in writing on oath/affirmation,
- (b) An oral application made on oath/affirmation,

#### THAT THERE ARE REASONABLE GROUNDS FOR REQUIRING ENTRY TO:

The private dwelling place, outbuildings, enclosed garden, vehicles or curtilage of such private dwelling place of  $^{s}$   $^{9(2)(a)}$ 

### **BECAUSE:**

- (a) The administration and enforcement of the Fisheries Act 1996 requires such ent y; or
- (b) There are reasonable grounds to believe that an offence is being or has been committed against the Fisheries Act 1996, namely:
  - · Failing to comply with Record keeping requirements.
  - Buying, possessing, selling fish other than in accordance with this Act.

And that the following things are at the place specified above:

Documents (meaning as prescribed in interpretation section of the Fisheries Act 1996) relating to: -

- the purchase and sales of fish;
- accounting system for  $s^{(2)(a), s^{(2)(b)(ii)}}$  and  $s^{(2)(a)}$  business;
- other fish related records which will be evidence of offending against the Fisheries Act 1996;
- fish related to  $s^{9(2)(a), s} s^{9(2)(b)(ii)}$

**THIS IS TO AUTHORISE** any Fishery Officer, at any time, within 30 days from the date of this Authority, to enter the said dwelling place, outbuildings, enclosed garden, vehicles or curtilage, of such dwelling place, or Maori reservation, with the aid of such assistants as are necessary, for the purpose of exercising his/her lawful powers under the Fisheries Act 1996.

This Authorisation authorises entry on one occasion within the time period specified.

The requirements	of section	200(4)(e)	of the	Fisheries	Act 1996,	shall	apply in	respect	of the	execution	of t	his
Authority.												

ı	 (Denuty Registrar)	١
Ι,	 (Deputy Negistial)	ł

give this Authority under section 200 of the Fisheries Act 1996, at Christchurch this <sup>th</sup> day of November 2010 District Court Judge/Justice of the Peace/Community Magistrate/ Deputy Registrar Christchurch District Court



25/11/10 10 20 US Aprile SSL CF testing.

30.00 Bintre 3.44 30.00 16:50

2 Bin Thre = 3.64 Bin tere 3.42 22.06 11.86 12 Fish > 24 Fillets

Belly flop on som off

from cell a cont Fle with object in spix dipped or sorsal removed.

0 30.00 = 1.84 × 54.332 recory

(E) 22.06 = 1.86 on 53.76% recory

	Weight	Conversion						Invoice	<u>ELE</u>	Exhibit	
<u>Date</u>	<u>(kgs)</u>	<u>factor</u>	<u>Greenweight</u>	<u>FISH IN</u>	FISH OUT	<u>DIFFERENCE</u>	\$ per kg	<u>number</u>	<u>state</u>	<u>number</u>	Brought from/Sold to
			Big break (bet	ween 7 Sep	otember and	30 September	2009 no EL	E purchased)			
30/09/2009	313	1.1	344.3				3.8		gutted		s 9(2)(b)(ii)
1/10/2009	563	1.1	619.3	963.6			3.8	.:.(	gutted		
1/10/2009	40	3.55	142				10	994028	fillets	05	
1/10/2009	30	3.55	106.5				10	994029	fillets	05	
2/10/2009	15	3.55	53.25				10	972087	fillets	09	
2/10/2009	270	1.1	297				3.8	972436	gutted	05	
2/10/2009	12.7	1.1	13.97					825997	gutted	05	
3/10/2009	30	3.55	106.5		719.22	244.38	10	972088	fillets	09	
5/10/2009	272	1.1	299.2	299.2			3.8		gutted		
5/10/2009	15	3.55	53.25			.0	10	972089	fillets	09	
5/10/2009	85.9	1.1	94.49				no price	988914	gutted	01	
5/10/2009	59.5	1.1	65.45				4	993507	gutted	05	
5/10/2009	34	1.1	37.4		250.59	292.99	3.8	965557	gutted	05	
6/10/2009	293	1.1	322.3	322.3			3.8		gutted		
6/10/2009	20	3.55	71		0,			994031	fillets	05	
6/10/2009	39.5	3.55	140.225	4			10	993509	fillets	05	
6/10/2009	155	1.1	170.5				3.8	972437	gutted	05	
6/10/2009	193	1.1	212.3				3.8	965558	gutted	05	
6/10/2009	61	1.1	67.1	70			4	972091	gutted	09	
7/10/2009	40	3.55	142				10	993510	fillets	05	
7/10/2009	20	3.55	71				10	993511	fillets	05	
7/10/2009	32	3.55	113.6				10	993514	fillets	05	
7/10/2009	97.5	1.1	107.25		1094.98	479.69	4	993513	gutted	05	
8/10/2009	720	1.1	792				3.8		gutted		
9/10/2009	155	1.1	170.5	962.5			3.8		gutted		
9/10/2009	73	3.55	259.15				10	972438	fillets	05	
9/10/2009	34	3.55	120.7				10	993515	fillets	05	

9/10/2009	20	3.55	71				10	993517	fillets	05
9/10/2009	55	1.1	60.5				4	993516	gutted	05
10/10/2009	36	3.55	127.8					830692	fillets	05
10/10/2009	63	3.55	223.65				10	993518	fillets	05
10/10/2009	30	3.55	106.5				10	993519	fillets	05
11/10/2009	12	3.55	42.6				10	994034	fillets	05
12/10/2009	48	3,55	170.4		1182.3	699.49	10	965562	fillets	05
15/10/2009	540	1.1	594	594			3.8		gutted	
15/10/2009	57	1.1	62.7				4.00	988916	gutted	01
16/10/2009	279	1.1	306.9				3.8	972440	gutted	05
17/10/2009	30	3.55	106.5				10 00	988920	fillets	01
17/10/2009	20	3.55	71				10.00	988921	fillets	01
20/10/2009	34	3.55	120.7			. 0	10	994035	fillets	05
20/10/2009	61	1.1	67.1				4.00	988922	gutted	01
20/10/2009	150	1.1	165		899.9	1005.39	3.8	972441	gutted	05
21/10/2009	173	1.1	190.3				3.8		gutted	
21/10/2009	31	1.1	34.1	224.4			3.5		gutted	
21/10/2009	21	3.55	74.55				10.00	988924	fillets	01
22/10/2009	60.5	3,55	214.775		VO		10	993524	fillets	05
22/10/2009	30	3.55	106.5				10	993525	fillets	05
23/10/2009	52	3.55	184.6		580.43	1361.42	10	972442	fillets	05
27/10/2009	451	1.1	496.1	496 1			3.8		gutted	
27/10/2009	131	3.55	465.05				10	972443	fillets	05
27/10/2009	50	1.1	55				4	993527	gutted	05
29/10/2009	30	3,55	106.5		626.55	1491.87	10.00	988926	fillets	01
30/10/2009	170	1.1	187	187			3.8		gutted	
31/10/2009	63.5	1.1	69.85		69.85	1374.72	4.00	9889 <b>2</b> 8	gutted	01
2/11/2009	250	1.1	275				3.8		gutted	
3/11/2009	363	11	399.3	674.3			3.8		gutted	
3/11/2009	149	3,55	<b>528.95</b>				10	972444	fillets	05
4/11/2009	32	3.55	113.6				10.00	988931	fillets	01

5/11/2009	32	3.55	113.6				10.00	988930	fillets	01	s 9(2)(b)(ii)
5/11/2009	31	3.55	110.05					994042	fillets	05	
6/11/2009	30	3.55	106.5		972.7	1673.12	10.00	988932	fillets	01	
9/11/2009	456	1.1	501.6	501.6			3.8		gu ted		
9/11/2009	93.5	1.1	102.85				4	993528	gutted	05	
10/11/2009	41.5	3.55	147.325		250.18	1421.7		994044	fillets	05	
11/11/2009	145	1.1	159.5	159.5			3.8		gutted		
11/11/2009	135	3.55	479.25		4 <b>79.2</b> 5	1741.45	10	972445	fillets	05	
16/11/2009	1081	1.1	1189.1	1189.1			3.8		gutted		_
17/11/2009	104	3.55	369.2				10	972446	fillets	05	
17/11/2009	27.1	3.55	96.21				10	940904	fillets	05	
17/11/2009	20	3.55	71				10	940905	fillets	05	_
17/11/2009	50	3.55	177.5		713.91	1266 26	10	940906	fillets	05	
18/11/2009	152	1.1	167.2	167.2			3.8		gutted		
18/11/2009	34.5	3.55	122.475			,610		994047	fillets	05	
18/11/2009	560	1.1	616		738.48	1837.54	4.50	940913	gutted	01	
19/11/2009	114	1.1	125.4	125.4			3.8		gutted		
19/11/2009	58	3.55	205.9				10	972447	fillets	05	
20/11/2009	32	1.1	35.2		241.1	1953.24		972094	gutted	09	
23/11/2009	627	1.1	689.7	689.7			3.8		gutted		
23/11/2009	40	3.55	142				10	972095	fillets	09	
24/11/2009	113	3.55	401.15	70.			10	972448	fillets	05	
24/11/2009	30	3.55	106.5				10	972097	fillets	09	
24/11/2009	83.5	1.1	91.85				4	972096	gutted	09	_
25/11/2009	30	3.55	106.5		848	2111.54	10	993534	fillets	05	
26/11/2009	208	1.1	228.8	228.8			3.8		gutted		
27/11/2009	101	3.55	358.55				10	972449	fillets	05	
27/11/2009	97	3.55	344.35				9.8	993600	fillets	05	
28/11/2009	34	3.55	120.7		823.6	2706.34	10	993506	fillets	05	
30/11/2009	258	1.1	283.8	283.8			3.8		gutted		
30/11/2009	36.5	3.55	129.575				10	993536	fillets	05	

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1/12/2009	89	3.55	315.95		445.53	2868.07	10	972450	fillets	05	_
2/12/2009	298	1.1	327.8				3.8		gutted		_
3/12/2009	145	1.1	159.5	487.3			3.8		gutted		_
3/12/2009	33	3.55	117.15					994051	fillets	05	_
3/12/2009	36	3.55	127.8				10	993539	fillets	05	_
3/12/2009	89	1.1	97.9				4	993538	gutted	05	_
4/12/2009	74	3,55	262.7				10	972451	fillets	05	
5/12/2009	<b>26</b>	3.55	92.3		697.85	3078.62	10	993541	fillets	05	
7/12/2009	414	1.1	455.4	455.4			3.8		gutted		
8/12/2009	80	3,55	<b>2</b> 84				10	972452	fillets	05	_
8/12/2009	32	3,55	113.6				10	940912	fillets	05	
8/12/2009	10	3.55	35.5				9	940912	fillets	05	_
8/12/2009	34	3.55	120.7			. 0	10	940912	fillets	05	_
8/12/2009	34.5	3.55	122.475		676.28	3299.5	10	993546	fillets	05	_
10/12/2009	152	1.1	167.2	167.2			3.8		gutted		_
11/12/2009	46	3.55	163.3		163,3	3295.6	10	994058	fillets	05	
14/12/2009	465	1.1	511.5	511.5			3.8		gutted		
15/12/2009	30	3.55	106.5				10.00	988935	fillets	01	
15/12/2009	31	3.55	110.05	4			10.00	988936	fillets	01	
15/12/2009	96	3.55	340.8				10	972453	fillets	05	
15/12/2009	33	3.55	117.15		674.5	3458.6		940913	fillets	05	
16/12/2009	298	1.1	327.8	327 8			3.8		gutted		
16/12/2009	41	3.55	145.55		145.55	3276.35	10.00	988937	fillets	01	
17/12/2009	180	1.1	198	198			3.8		gutted		
17/12/2009	36.5	3,55	129.575				10.00	988939	fillets	01	
17/12/2009	108	3.55	383.4		512.98	3591.33	10	972454	fillets	05	
18/12/2009	163	1.1	179.3	179.3			3.5		gutted		
21/12/2009	30	3,55	106.5				10.00	988942	fillets	01	
22/12/2009	30	3.55	106.5					940918	fillets	05	
23/12/2009	50	3,55	177.5		390.5	3802.53	10	940919	fillets	05	

Total 10395 **14197.49** 

Date	Weight (kgs)	Conversion factor	Greenweight	FISH IN	FISH OUT	DIFFERENCE	\$ per kg	Invoice number	ELE state	Exhibit number	Brought from/Sold to
5/01/2010	592	1.1	651.20	651.2	<u> </u>	DIFFERENCE	3.8	<u>IIUIIIDEI</u>	gutted	IIIIIII	s 9(2)(b)(ii)
6/01/2010	20	3.55	71.00	051.2			10.00	946110	fillets	01	
6/01/2010	35	3.55	124.25				10.00	946111	fillets	01	
6/01/2010	34.5	3.55	124.23				10.00	946111	fillets	01	
6/01/2010	252	1.1	277.20		594.93	56.27	10.00	988949	gutted	01	
7/01/2010	301	1.1	331.10	331.1	334.33	30.27	3.8	500343	gutted	01	
7/01/2010	30	3.55	106.50	331.1			10	940924	fillets	05	
8/01/2010	30	3.55	106.50				10.00	988951	fillets	01	
8/01/2010	72	3.55	255.60				10	940925	fillets	05	
9/01/2010	41	3.55	145.55		614.15	226.78	10.00	988952	fillets	01	
11/01/2010	438	1.1	481.80	481,8		. 0	3.8		gutted		
12/01/2010	129	3,55	457.95	-			10	972456	fillets	05	
12/01/2010	30	3.55	106.50			,6,0	10	994066	fillets	05	
12/01/2010	41	3,55	145.55				11	940930	fillets	05	
13/01/2010	30	3.55	106.50		816.5	561.48	10	994068	fillets	05	
14/01/2010	51	1.1	56.10	56.1	Q.		3.8		gutted		
14/01/2010	62	3,55	220.10		220.1	725.48	10	972457	fillets	05	
15/01/2010	283	1.1	311.30	311.3			3.8		gutted		
15/01/2010	33	3.55	117.15				10	994069	fillets	05	
16/01/2010	74	3.55	262.70	XC			10	972458	fillets	05	
16/01/2010	51.5	3.55	182.83	70	562.68	976.86	10	940935	fillets	05	
18/01/2010	272	1.1	299.20				3.8		gutted		
19/01/2010	170	1.1	187 00	486.2			3.8		gutted		
19/01/2010	33	3.55	117 15				10	994075	fillets	05	
19/01/2010	159	1.1	174.90				4	972459	gutted	05	
20/01/2010	30	3,55	106.50					994078	fillets	05	
20/01/2010	38	3.55	134.90				10	940941	fillets	05	
20/01/2010	17.5	1.1	19.25				3.8	993549	gutted	05	
22/01/2010	20	3.55	71.00					994079	fillets	05	

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22/01/2010	189	1.1	207.90		831.6	1322.26	4.2	972460	gutted	05
25/01/2010	435	1.1	478.50				3.8		gutted	
26/01/2010	133	1.1	146.30	624.8			3.8		gutted	
26/01/2010	35	3.55	124.25					994080	fillets	05
26/01/2010	20	3.55	71.00				10	994081	fillets	05
26/01/2010	30	3.55	106.50				10	940942	fillets	05
26/01/2010	208.5	1.1	229.35		531.1	1228.56	4	972461	gutted	05
27/01/2010	299	1.1	328.90	328.9			3.8		gutted	
27/01/2010	30	3.55	106.50				10	993554	fillets	05
28/01/2010	<b>25</b>	3.55	88.75				10	994082	fillets	05
28/01/2010	30	3.55	106.50				10	994083	fillets	05
28/01/2010	30	3.55	106.50				10	994084	fillets	05
28/01/2010	154	1.1	169.40			. 0	4	972462	gutted	05
29/01/2010	8.4	3.55	29.82				10.00	988957	fillets	01
29/01/2010	33	3.55	117.15		724.62	1624.28	10.00	988958	fillets	01
1/02/2010	374	1.1	411.40	411.4			3.8		gutted	
1/02/2010	158	1.1	173.80		173.8	1386.68	3.85	972463	gutted	05
2/02/2010	175	1.1	192.50	192.5		)	3.8		gutted	
2/02/2010	31.5	3.55	111.83				10	994085	fillets	05
2/02/2010	30	3.55	106.50				10	994086	fillets	05
2/02/2010	33	3.55	117.15				10	993558	fillets	05
2/02/2010	55.5	1.1	61.05	N	396.53	1590.71	4.00	988960	gutted	01
3/02/2010	324	1.1	356.40	356.4			3.8		gutted	
3/02/2010	30	3.55	106.50	11,				993557	fillets	05
4/02/2010	31	3.55	110 05	5				994088	fillets	05
4/02/2010	10	3.55	35.50				10	994089	fillets	05
4/02/2010	238	1.1	261.80		513.85	1748.16	3.9	972464	gutted	05
			3							
		. 0								
5/02/2010	129	1.1	141.9						gutted	20
8/02/2010	220	1.1	242.00				3.8		gutted	

	 	 				 			1	
										5
8/02/2010	23	1.1	25.30	409.2			3.8		gutted	
8/02/2010	49	1.1	53.90				3.80	988964	gutted	01
8/02/2010	62	1.1	68.20				4.2	994092	gut ed	05
9/02/2010	58	3,55	205.90		328	1666.96		877402	fillets	05
10/02/2010	111	1.1	122.10				3.8		gutted	
11/02/2010	508	1.1	558.80				3.8		gutted	
11/02/2010	1.2	1.1	1.32	682.22			3		gutted	
11/02/2010 11/02/2010	34	3.55	1.32 120.70	002.22			13	877403	fillets	05
11/02/2010	30	3.55	106.50				<del>)</del> •	940945	fillets	05
11/02/2010	65	3.55	230.75			C.C.	10	940946	fillets	05
11/02/2010	212	1.1	233.20				3.8	972465	gutted	05
11/02/2010	16	1.1	17.60				3,6	877401	gutted	05
12/02/2010	56	1.1	61.60		770 35	1755.09	3.95	988966	gutted	01
15/02/2010	289	1.1	317.90	317.9	77033	1733.09	3.8	300300	gutted	01
15/02/2010 15/02/2010	57	1.1	62.70	317.3	62.7	1499.89	3.90	988967	gutted	01
16/02/2010	184	1.1	202.40	202.4	02.7	1433.03	3.8	300307	gutted	01
16/02/2010	30	3,55	106.50	202.4			5.0	877404	fillets	05
16/02/2010	26	3.55	92.30	40	*			877406	fillets	05
16/02/2010	106	1.1	116.60				3.9	972466	gutted	05
16/02/2010	59	1.1	64 90	<b>*</b>	380.3	1677.79	3.9	940949	gutted	05
17/02/2010	232	1.1	255.20		300.3		3.8	2 .03 .3	gutted	
18/02/2010	95	1.1	104.50	359.7			3.8		gutted	
18/02/2010	25	3.55	88.75	233.7			3.3	877407	fillets	05
18/02/2010	24	3.55	85.20					877408	fillets	05
18/02/2010	198	1.1	217.80				3.9	972467	gutted	05
19/02/2010	65	<b>21</b> 1	71.50		463.25	1781.34	3.90	988968	gutted	01

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22/02/2010	129	1.1	141.9					615	gutted	20
22/02/2010	55	1.1	60.50	202.4			4.2	013	gutted	20
22/02/2010	33	1.1	00.30	202.4			4.2		gutteu	
22/02/2010	57	1.1	62.70		62.7	1641.64	4.25	988969	gutted	01
									9	
23/02/2010	58.7	1.1	64.57				(	650	gutted	20
23/02/2010	307	1.1	337.70	402.27			3.8		gutted	
23/02/2010	30	3.55	106.50					993563	fillets	05
23/02/2010		1.1	360.80				3,85	972468	gutted	05
23/02/2010	70.5	1.1	77.55		544.85	1784.22	4.2	993564	gutted	05
24/02/2010	295	1.1	324.50				3.8		gutted	
						~ ( )				
24/02/2010	2	1 1	2.20	326.7			3.8		guttod	
24/02/2010 <b>24/02/2010</b>	2	1.1 3.55	2.20 <b>7.10</b>	320.7	-70		11.00	940924	gutted fillets	01
24/02/2010	36	3.55	127.80		+//		11.00	877411	fillets	01 05
24/02/2010	20	3.55	71.00	•	205.9	1663.42	10	940952	fillets	05
25/02/2010	192	1.1	211.20	211.2	203.9	1003,42	3.8	940932	gutted	03
25/02/2010 25/02/2010	192 16	3.55	56.80	211.2			10.00	988970	fillets	01
25/02/2010	25	3.55	88.75				10.00	877412	fillets	05
25/02/2010	87	1.1	95 70	<b>)</b> '	241.25	1693.47	3.90	988974	gutted	01
26/02/2010	184	1.1	202 40	202.4	241.23	1093.47	3.8	300374	gutted	01
26/02/2010 26/02/2010	25	3.55	88.75	202.4			3.8	877413	fillets	05
27/02/2010	38	3.55	134.90					877413	fillets	05
27/02/2010	184	1.1	202.40		426.05	1917.12	3.9	972469	gutted	05
1/03/2010	1018	1.1	1119.80		720,03	1317.12	3.8	372403	gutted	0.5
1/03/2010	1010	1.1	1119.00				ا ا		Butten	

		1	ı	1	ı	1	1	ı	1	
										X
										60
1/03/2010	45	1.1	49.50	1169.3			3.8		gutted	
1/03/2010	33.5	3.55	118.93	1105.5			3.0	877415	fillets	05
1/03/2010	65	1.1	71.50				3.90	988976	gut ed	01
1/03/2010	64	1.1	70.40				4.2	940957	gutted	05
2/03/2010	30	3.55	106.50					988977	fillets	01
2/03/2010	34	3.55	120.70				10.00	988978	fillets	01
2/03/2010	30	3,55	106.50				10	945901	fillets	05
2/03/2010	25	3.55	88.75					877416	fillets	05
2/03/2010	10	3,55	35.50					877417	fillets	05
2/03/2010	293	1.1	322.30				3.9	972470	gutted	05
2/03/2010	140	1.1	154.00			• . (	4	940958	gutted	05
3/03/2010	167	1.1	183.70		1378.78	2126.6	3.9	972471	gutted	05
4/02/2010	Γ 4	1.1	F 0.4	F 04			2.0			
4/03/2010	5.4 <b>30</b>	3.55	5.94 <b>106.50</b>	5.94	- 6		3.8	077/110	gutted fillets	0.5
4/03/2010 4/03/2010	41	3.55	145.55				10 10	877418 877420	fillets	05 05
4/03/2010	10	3.55	35.50				10	877421	fillets	05
4/03/2010	58	1.1	63.80	10	351.35	2472.01	4.30	988979	gutted	01
4/03/2010	38	1.1	03,80	-0	331,33	2472.01	4.30	300373	gutteu	01
5/03/2010	161.5	1.1	177 65	<i>)</i> ,				629	gutted	20
5/03/2010	295	1.1	324.50	502.15			3.8	023	gutted	
5/03/2010	71	1.1	78.10	32.23	78.1	2047.96	4	994094	gutted	05
9/03/2010	4	1.1	4.40				3.8		gutted	
10/03/2010	532	1.1	585.20	589.6			3.8		gutted	
10/03/2010	40	3,55	142.00				8.50	988980	fillets	01
10/03/2010	17.5	3.55	62.13				10	877423	fillets	05

10/03/2010	65.5	1.1	72,05				4	994097	gutted	05	s 9(2)(b)(ii)
10/03/2010	57	1.1	62.70				4.2	994098	gutted	05	
11/03/2010	35	3.55	124.25				10	877424	fillets	05	
11/03/2010	<b>2</b> 38	1.1	261.80				4	972472	gutted	05	
11/03/2010	35	1,1	38.50		763,43	2221.79	4	994099	gutted	05	
12/03/2010	181	1.1	199.10	199.1			3.8		gutted		
12/03/2010	<b>25.5</b>	3.55	90.53				10	877427	fillets	05	
12/03/2010	53	1.1	58.30				3.90	988981	gutted	01	
12/03/2010	30	3.55	106.50				8.5	877426	fillets	05	
13/03/2010	14	3,55	49.70				10	940966	fillets	05	
14/03/2010	16.5	3,55	58.58				10	940964	fillets	05	
15/03/2010	20	3.55	71.00				10.00	988982	fillets	01	
15/03/2010	10	3,55	35.50			. (	8.50	988982	fillets	01	
15/03/2010	45	3.55	159.75				6.8	972473	fillets	05	
15/03/2010	46	3.55	163.30		793.15	2815.84	10	877425	fillets	05	
16/03/2010	150	1.1	165.00				3.8		gutted		
16/03/2010	21.9	1.1	24.09		"We		3.8		gutted		
18/03/2010	79	1.1	86.9	86				647	gutted	20	
18/03/2010	70	3.55	248 5	711				647	fillets	20	
18/03/2010	88	1.1	96.80	621.29			3.8		gutted		
18/03/2010	<b>27</b>	3,55	95.85					940925	fillets	01	
18/03/2010	30	3.55	106.50				10	<b>87742</b> 9	fillets	05	
19/03/2010	30	3 55	106.50				10.00	940926	fillets	01	
19/03/2010	56	1.1	61.60				4.35	988983	gutted	01	

21/03/2010		3.55	71.00				10	877431	fillets	<b>05</b> s 9(2)(b)(ii)
21/03/2010	93	1.1	102.30				4.10	988984	gutted	01
21/03/2010	450	1.1	495.00				3.9	972474	gutted	05
21/03/2010	245	1.1	269.50				4.2	950508	gutted	05
21/03/2010	73	1.1	80.30		1388.55	3583.1	4.2	940969	gutted	05
22/03/2010	1057	1.1	1162.70				3.8		gutted	
22 /22 /224 2	20.5	1.1	42.45	4205.45			2.0	·m	)·	
22/03/2010	39.5	1.1	43.45	1206.15			3.8	077422	gutted	
23/03/2010	20	3.55	71.00				10 10	877432	fillets	05 05
23/03/2010	30 20	3.55 3.55	106.50 71.00			•	10	877433 877434	fillets	05
23/03/2010 23/03/2010	40	3.55	142.00		390.5	2767.45	10	940970	fillets	05
2.102/224	1		10.05	40.05		HICH				
24/03/2010	17.5	1.1	19.25	19.25			3.8		gutted	
25/03/2010	40	3.55	142.00				10	877435	fillets	05
25/03/2010	18	3.55	63.90		247.0	2006.1	10	877436	fillets	05
26/03/2010	<b>40</b> 28	3.55	142.00	20.0	347.9	3096.1	<b>10</b> 4.65	877437	fillets	05
29/03/2010 <b>30/03/2010</b>	20 20	1.1 3.55	30.80 <b>71.00</b>	30.8			10	877438	gutted fillets	05
30/03/2010	30	3.55	106.50	-0			10	877439	fillets	05
31/03/2010	25	3.55	88.75	10			10	859701	fillets	05
31/03/2010	30	3.55	106 50	<b>)</b> ,	372.75	3438.05	10	993567	fillets	05
			COO.		5,2,75	3 133103	20			
1/04/2010	50	3.55	177.5					660	fillets	18
1/04/2010	129	1.1	141.90				3.8		gutted	
1/04/2010	384	11	422.40				3.8		gutted	
1/04/2010	76	1.1	83.60				5.5		gutted	

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1/04/2010	77	2.3	177.10	1002.5			6.5		dressed	
1/04/2010	50	3.55	177.50				10	877440	fillets	05
1/04/2010	40	3.55	142.00				10	877441	fillets	05
6/04/2010	<b>25</b>	3.55	88.75				10	877442	fillets	05
6/04/2010	32	3.55	113.60				10	877443	fillets	05
6/04/2010	20	3.55	71.00				10	859703	fillets	05
6/04/2010	127		139.70		732.55	3168.1	4	972477	gutted	05
7/04/2010	695	1.1	764.50	764.5			3.8		gutted	
7/04/2010	16	3.55	56.80				10	950520	fillets	05
7/04/2010	<b>25</b>	3.55	88.75				10	859704	fillets	05
7/04/2010	18.5	1.1	20.35		165.9	2569.5	<b>S</b>	993568	gutted	05
8/04/2010	24	1.1	26.40	26.4		•	3.8		gutted	
8/04/2010	30	3.55	106.50			. 0	10	877444	fillets	05
8/04/2010	<b>25</b>	3.55	88.75				10	877445	fillets	05
8/04/2010	30	3.55	106.50			,610	10	940975	fillets	05
8/04/2010	222.5	1.1	244.75				3.9	972478	gutted	05
8/04/2010	55.5	1.1	61.05				4.2	940974	gutted	05
8/04/2010	122	1.1	134.20		741 <b>7</b> 5	3284.85	4.3	949907	gutted	09
9/04/2010	145	1.1	159.50	159.5	100		3.8		gutted	
9/04/2010	161	1.1	177.00		177					
9/04/2010	63	1.1	69.30	76	69.3	3371.65	4.00	988991	gutted	01
12/04/2010	402	1.1	442.20	442 2			3.8		gutted	
13/04/2010	30	3.55	106.50	11,			10.00	940927	fillets	01
13/04/2010	30	3.55	106.50	J.			10	877446	fillets	05
13/04/2010	<b>25</b>	3.55	88.75					877447	fillets	05
13/04/2010	165	1.1	181.50		<b>483.25</b>	3412.7	3.9	972479	gutted	05
14/04/2010	28	1.1	30.80	30.8			3.8		gutted	
14/04/2010	3.5	3.55	12.43				10.00	940929	fillets	01
14/04/2010	<b>25</b>	3,55	88.75		101.18	3483.08	10	859706	fillets	05
15/04/2010	194	1.1	213.40	213.4			3.8		gutted	

15/04/2010	7.4	3,55	26.27				10	825979	fillets	05
15/04/2010	25	3.55	88.75				10	877448	fillets	05
15/04/2010	30	3.55	106.50				10	877449	fillets	05
									<b>C</b>	
15/04/2010	168	1.1	184.80		406.32	3676	3.9	972480	gutted	05
16/04/2010	277	1.1	304.70	304.7			3.8		gutted	
16/04/2010	57	1.1	62.70				4.00	988992	gutted	01
16/04/2010	63.8	1.1	70.18				4.2	993570	gutted	05
17/04/2010	15	3.55	53.25				10	877450	fillets	05
17/04/2010	23.5	3.55	83.43		269.56	3640.86	10	859708	fillets	05
				14835.67	18476,495	3640.8				

Between 5 January 2010 and 17 April 2010, s 9(2) purchased 14.835 tonnes of ELE and sold 18.476 tonnes of ELE.

Difference... $\frac{s}{(a)} \frac{9(2)}{s}$  sold 3.640 tonnes more ELE than purchased