Storage CA1 EA653 88F22 ENG Fisheries situation report : Japar ---43259609

,62375011 (E)

.

External Affairs Canada

fairs Affaires extérieures . Canada

FISHERIES TRADE REPORTS RAPPORTS SUR LE COMMERCE DU POISSON

FTR No: 22

October 17, 1988

FISHERIES SITUATION REPORT - JAPAN

You will find attached a recent report on the fish products situation in Japan, prepared by the Canadian Embassy in Tokyo.

> Dopt. of Creative Instate File. Teo Alfahres extra contra

> > 331 2 Jan

Republic to dependently of the approximation of the second statements of the second of

Canadä

Government of Canada External Affairs

Fisheries & Fish Products Division, Agriculture, Fish & Food Products Bureau 125 Sussex-Drive, Ottawa, Canada K1A 0G2 613 995-1712 Telex 053-3745 Gouvernement du Canada Affaires extérieures

Telex 053-3745

Direction des pêcheries et des produits de la pêche Direction générale de l'agriculture, des pêcheries et des produits alimentaires 125 prom. Sussex, Ottawa, Canada K1A 0G2 613 995-1712

EXT 994

259-60

43-

JAPAN FISHERIES MARKET REPORT

٦.

September 1988

September 1988 Canadian Embassy Tokyo

TABLE OF CONTENTS

	Page
General Outlook	3-4
Salmon	5-6
Salmon roe	7
Salted Herring roe	8
Frozen Herring roe	. 9
Food herring	10
Herring roe on kelp	11
Squid	12
Capelin	13
Black cod	14
Crab sections	15
Northern shrimp	16
Red fish	17
Lobster	18
Sea urchin	19
Currency table	20

FISHERIES MARKET REPORT - JAPAN

New Fish Trade Enquiry Service

- The Embassy has arranged with Suisan Keizai Shinbun, Japan's largest fish trade journal with daily circulation of 58,000 to include free of charge information on Canadian firms seeking potential Japanese importers for their products. Any Canadian firm wishing to be included in this service should forward company and product info/brochures to following address:

Gordon Parsons Counsellor (Agriculture & Fisheries) Canadian Embassy 7-3-38 Akasaka Minato-ku Tokyo Japan

General Outlook

- Japanese imports of fishery products increased by approximately 20 percent during the first 7 months of 1988, an incredible performance considering the large increases already experienced during the last few years. Total imports for 1988 should exceed 2.3 million MT valued at C\$13 billion.
- The enormous size of the market coupled with ever increasing demand for high quality, high grade species of marine products has created tremendous opportunities for fish exporters, and certainly for Canada.
- Canadian exports for the Jan-July 88 period (see table on next page) have increased by \$120 million and will exceed \$600 million for the full year. This is double the value in 1985 and a three fold increase over 1983 levels.
- In addition to strong demand for traditional Canadian fishery exports - herring roe, salmon, crab and capelin, other minor species are showing excellent growth such as sea urchin, black cod, lobster, mackerel, food herring, shark and shrimp.

l	Japanese Fish Imports	<u>s</u> - to	tal				l
1		_			Jan-	Jul	1
l		1985	1986	1987	1987	1988	1
1	Volume(000MT)	1,577	1,869	2,075	1.229	1,448	1
I	Value \$C millions	6,747	9,325	11,424	5,960	7,117	H
L	\$US millions	4,941	6,829	8,448	4,441	5,861	I.
I	Yen billions	1,176	1,138	1,234	658	741	1
ŀ	NOTE: Currency	table	on Page	20			ł

<u>Canadian Exports</u>	to Japan	(\$ millio	ons)			
	1983	1984	1985	1986	1987	
Halibut	.3	1.3	1.0	4.1	1.9	1
Herring	7.6	3.5	3.6	1.3	1.1	I
Salmon	14.6	29.5	71.1	111.6	79.8	1
Capelin	14.7	31.7	16.1	68.7	19.3	1
Freshwater smelt	2.2	3.3	6.3	4.9	8.0	1
Seafish, nes	6.2	8.9	14.7	18.6	27.5	1
Clams	2.3	2.9	4.4	3.7	6.4	1
Crab	17.1	24.8	46.6	48.1	54.2	1
Lobster	2.0	2.3	3.4	8.6	19.0	1
Shrimp	1.9	1.7	1.1	1.9	1.1	1
Herring roe	112.6	106.3	135.4	140.9	239.5	1
Salmon roe	3.7	4.5	11.0	12.7	7.1	I
Total	\$195.6	\$233.1	\$326.9	\$443.9	\$480.6	1
Source: Stats	Canada		-		·	1

HISTORICAL TRENDS

 $\overset{\sim}{\rightarrow}$

۰.

٦

CURRENT SITUATION

•	JAPANI	SE FISH I	MPORTS FROM C Jan-Ju		1
Ì		1987		<u>-1</u> 198	8 1
1		Qty	Value	Qty	Value
I	:	(MT)	C\$(000,000)	• •	C\$(000,000)
I	Herring roe salted	2,377	61.7	3,781	124.9
ł	Herring roe frozen	195	2.6	268	1.9
1	Herring roe on tang.	les 206	11.0	180	10.9
	Crab	3,470	37.2	4,723	61.7
I	Lobster	446	7.3	949	13.0 I
T	Salmon	1,196	8.4	1,079	10.0 I
1	Black cod	1,393	7.4	1,377	9.2
	Shrimp and prawn	317	3.6	641	5.4 1
I	Sea urchin	87	2.1	190	5.4
T	Herring	368	0.5	3,902	4.4
1	Capelin	105	0.2	1,905	4.4
	Redfish	1,544	4.2	1,466	4.3
1	Shark	207	0.4	1,084	2.1
1	Halibut	n.a	n.a	625	2.1
ł	Salmon roe	27	0.4	69	1.2
Ι	Mackerel	407	0.4	780	0.9
	Other	3,575	10.1	4,359	14.1
	Total	16,026	157.5	27,385	276.1
1					1
I	Source: Japanese sta	ats based	on CIF price.		1
	Value conve	ted to Ca	nadian dollar	s using m	onthly
I	exchange rat			-	-
•					

2. SALMON

Japanese catch (000MT)								
	<u>1983</u>	<u>1984</u>	<u>1985</u>	1986	<u>1987</u> I			
Sea catch	161.1	157.4	203.1	167.4	160.7			
Farmed	2.8	5.0	7.0	7.5	11.6			
River catch	9.1	9.0	11.4	10.0	10.9			
[<u>Imports</u> - Frozen sa]	mon (000)MT)						
					-Jul I			
	<u>1985</u>	<u>1986</u>	<u>1987</u>	1987	<u>1988</u>			
Canada	9.8	15.1	9.4	1.2	.9			
USA	102.4	95.9	94.3	23.8	21.6			
USSR	1.5	.8	3.0	.6	.0			
S/Korea	. 4	.3	.6	.5	- !			
N/Korea	.8	1.1	.5	.5	- 1			
Norway	. 2	. 2	.4	.1	.2			
Total	115.5	113.4	109.0	27.1	24.5			
Imports	n an trainin t	. -	· .					
Fresh ('000MT)	. 5	.9	1.7	1.2	2.7			
Salted ("")	2.1	1.1	.7	0.2	.0			
Inventories (000MT)					: [
<u>(a) Frozen</u>	1984	<u>1985</u>	1986	<u>1987</u>	<u>1988</u> -			
l March	35.7	27.1	55.7	47.0	32.8			
June	21.4	16.2	36.5	33.6	14.5			
September	57.8	79.5	78.5	61.4	l			
December	46.3	76.3	67.2	50.4	1			
(b) Salted					1			
March	11.8	11.7	17.3	12.8	11.2			
June	15.2	11.4	15.7	9.3	13.3			
September	23.0	30.8	25.0	21.4				
December	20.0	22.6	18.6	16.8				
P rices :Tokyo wholesa	ale(yen/k	g) frozen	n, netto	ed, dres	ا sed 4-6 lbsi			
·	<u>Sep 87</u>	<u>Mar 8</u>	7 <u>Au</u>	g 88	<u>Sep 88</u>			
Canadian sockeye			. <u></u>					
trawl	1,600			-	2,500/2,400			
net	1,450	-		-	2,100/2,050			
Canadian coho	1,050	1,350	0	-	1,530/1,500			
Bristol sockeye	1,150	1,55	0 1	,530	1,530			

Market Situation and Outlook

- Reduced supply of salmon which began to be felt in late 1987 is reflected in dramatically lower inventories of product which in turn has resulted in wholesale prices approximately 50% higher than year ago levels. Canadian exporters should receive substantially higher prices in 1988.
- Japanese production of farmed coho salmon increased sharply in 1987 to 12,000 MT and is expected reach 16,000 MT in 1988. A major objective of Japanese government is to promote development of aquaculture industry in Japan.
- Japanese imports of farmed salmon, while still at relatively small levels are projected to increase rapidly in the future and as such good opportunities exist for farmed salmon from Canada.

Supply Reconciliation - Salmon (000MT)

	<u>1983</u>	<u>1984</u>	<u>1985</u>	<u>1986</u>	<u>1987</u>
Beginning Inventory(Jan 1)	48.7	76.5	66.3	99.0	85.8
Domestic catch - total	173.0	171.3	219.4	184.9	200.2
Imports - total	99.3	94.6	118.1	115.4	111.4
Total supply available	321.0	342.4	403.8	399.3	397.4
Ending Inventory(Dec 31)	76.5	66.3	99.0	85.8	67.1
Apparent consumption	244.5	276.1	304.8	313.5	330.3

- Further details on imports and inventories by salmon species are shown below. All figures are trade estimates.

Estimated Imports by species (contract basis - 000MT)

	1983	1984	1985	1986	<u>1987</u>
Sockeye	74.4	57.0	78.0	71.7	68.3
Pink	8.5	18.0	16.0	16.2	15.8
Chum	7.2	13.5	10.5	12.2	10.3
Coho	4.6	3.0	9.0	12.0	9.9
King	2.3	1.5	2.0	2.0	4.3
Total	97.0	93.0	115.5	115.3	111.4

3. SALMON ROE

1					· · · · · · · · · · · · · · · · · · ·
I Imports (MT) (Sujiko	D)				1
1			·	Jan-	-Jul I
1	1985	1986	<u>1987</u>	1987	1988
Canada	1,392	1,684	780	19	51
USA	8,758	7,713	7,096	1,926 1	,726
Norway	42	30	14	14	5
Denmark	27	39	61	54	33
Finland	-	41	19	19	19
 Total	10,221	9,525	8,017	2,068 1	.921
1			- ,	-,	
<u>Imports</u> (MT) (Ikura)				1
1				Jan-J	July I
1	<u>1985</u>	<u>1986</u>	<u>1987</u>	<u>1987</u>	<u>1988</u>
l Canada	28	14	53	29	18 l
China	0	1	65	38	10 I
l Denmark	2		1	1	1
U.S.A.	43	51	312	123	331 I
1					· · · · ·
Total	75	66	431	190	360
Inventories (MT): Sa	alted Sal	mon Roe	(Sujik	o & Ikura)) [
1					. 1
le de la companya de	1984	1985	1986	1987	<u>1988</u>
March	2,060	3,202	3,868	2,119	2,432
June	1,108	1,702	2,018	1,168	1,097
l September	4,060	4,757	3,721	2,982	· · · · · · · · · · · · · · · · · · ·
December	4,325	5,326	3,391	3,665	I
1					
<u>Prices</u> - Tokyo whole 	esale (ye	n/kg)			
• •	Sep/87	Mar/	87	Aug/88	Sep/88
l #1 chum roe	3500/300			3800/3500	
#1 pink roe	2800/240	0 3200	/2800	3600/3300	3100/2800

Market Situation and Outlook

- Sujiko wholesale prices which had been depressed in 1986 and early 1987 due to oversupply have held at close to Yen 4000/kg for past 18 months.
- Prices in Sept/88 have declined somewhat at least temporarily in response to the availability of fresh product from a good fall catch of chum in Hokkaido.
- Inventories remain generally tight which should result in continued firm pricing structure.

. SALTED HERRING ROE

<u>Imports</u> - salted	(MT)				1
				Jan	Jul
	1985	1986	1987	1987	<u>1988</u>
Canada	4,001	2,867	6,450	2,378	3,751
USA	1,626	781	587	308	446
S/Korea	830	1,124	1,007	745	583
China	617	578	322	3	2
Denmark	228	300	273	-	- 1
Netherlands	67	424	1,453	705	910
Total	7,683	6,762	10,974	4,504	6,170
Supply Reconcilia	tion - sal	ted herr	ing roe		
A second	•	1984	1985	1986	1987 I
Beginning invento	ry (Jan)	1,150			1,700
Imports of salted	• • •	7,300	-	•	11,000 I
Production from r		-	-		
Total supply avai	lable	10,650	-	•	•
Ending inventory		1,800	1,600	700	3,700 1
Apparent consumpt	ion	8,850	-		11,500
 <u>Prices</u> - Tokyo wh	olesale (y	en/kg)			
· · ·	Sept/8	7 Mar	/88	Aug/88	Sep88 l
Can#1	4600/45		/5000	5300/5200	
Br. Bay#1	4000		/3000	4500/4200	•

Market Situation and Outlook

- After the abundant supply in 1987, the market will be somewhat on the short side in 1988 due to reduced roe herring catch in B.C. and Alaska. There is a substantial surplus of very small roe, some of which may be used in seasoned roe production.
- Wholesale prices have increased from year ago levels reflecting the shortage and also the higher prices paid to Canadian exporters in 1988.
- If sales go as expected during the New Year's season, product should be cleared and market conditions very favourable for next year's harvest season.

8

G

5. FROZEN HERRING ROE

1 1 1	Imports (MT)	:					
L					Jan-	Jul	I
I		<u>1985</u>	1986	1987	<u>1987</u>	1988	1
L	Canada	4,652	5,271	7,332	296	269	1
ł	Ireland	228	640	1,830	1,302	1,246	- 1
ł	U.S.A.	19	16	177	24	5	
 	Total	5,186	6,052	9,632	1,813	1,610	1
	Prices - Importers	FOB Canada	a (C\$/1b))			
i		1984	1985	1986	1987	1988	i
I	No. 2 grade	\$3.60	\$4.50			\$5.00	Ì
 	No. 3 grade	\$3.00	\$3.80	\$5.00		\$4.00	l
	Finished goods (Yen/kg)	<u>Sep/87</u> 2,000/1800	<u>Mar/</u> 1600/1		ug/88 0/1500	<u>Sep/88</u> 2000/1500	

- The 60% increase in supply of frozen herring roe in 1987 caused some price cutting in the market and reported losses on the part of the importers. This led to a tough negotiation in 1988 between importers and Atlantic Canada processors.
- Prices were reported settled at slightly less than last year's level and volume from Canada is estimated at 6-7,000 MT. It would appear that with the rapid growth being experienced in this market segment supplies will not be burdensome this year and could well be a bit on the tight side.
- Wholesale prices which dropped after the new year period have recovered to year ago levels.

6. FOOD HERRING

Landings (000MT)					Top More I
51 Japanese ports Total catch	<u>1984</u> 3.8 6.8	<u>1985</u> 5.9 9.2	<u>1986</u> 62.4 73.0	<u>1987</u> 13.8 16.1	Jan-May <u>1988</u> 3.5 (est)
 <u>Imports</u> - Frozen (000)MT)			Jan-	Jul
	1985	1986	<u>1987</u>	1987	<u>1988</u> I
Canada	5.1	1.6	1.1	0.4	3.9 1
USA	34.1	33.8	32.6	23.6	34.4
Netherlands	11.1	6.3	3.8	3.2	3.5
Norway	18.3	18.9	23.4	17.6	6.1 I
Iceland	0.1	0.6	1.4	1.4	3.5 1
Total	71.6	62.7	66.6	46.6	51.4
 <u>Prices</u> - Tokyo whole	esale (ye	en/kg)		· ·	
	Sep/	87 <u>M</u> a	r/88	Aug/88	Sep/88
Norwegian 400 grams			0/260	350/230	350/330 1
300-400 gra			0/240	300/270	300/270
Canadian 400 grams			_	300/280	300/280
300-400 gra			-	250/240	250/240

- Canadian exports of herring to Japan increased 10 fold in the Jan-July 1988 period to nearly 4000 MT. This is in large part due to short supply in Norway where exports have dropped dramatically.
- Demand for food herring generally sluggish due to strong competition from other low priced species which are in abundant supply e.g. squid, mackerel, jack mackerel.
- Japanese herring catch has dropped back to minimal levels after experiencing promising levels in 1986.

7. HERRING ROE ON KELP

	Imports	(MT)	:.		`			
ł						Jan-J	Jul	1
I		1984	1985	1986	1987	1987	1988	1
1	Canada	157	209	140	218	206	181	1
1	USA	199	41	263	247	246	397	1
 	Total	356	250	403	469	452	578	1
1	Prices -	Tokyo whol	esale (yer	/kg)				
	Canadian	Product	<u>Sept/87</u> 8500/7500	<u>Mar/</u> 0 7000	88 /6000	<u>Aug/88</u> 8500/7500	<u>Sept/88</u> 8500/750	י וסכ ו

- Imports are up significantly in 1988 as a result of increased supply from USA.
- Wholesale prices holding well.

8. SQUID Japanese catch (000MT) <u>1984</u> 1986 <u>1987</u> 1983 1985 Common squid 192.1 173.7 132.6 91.0 1 198 Cuttle-fish 7.9 21.2 16.0 14.3 11 Red squid 148.3 172.7 121.4 133.6 182 Other 190.4 209.4 209.6 225.3 365 1 Total 538.6 525.8 531.0 464.2 1 756 Imports (000MT) Jan-Jul 1985 1986 1987 1987 1988 | S/Korea 17.4 4.3 5.6 .7 4.4 2.7 . 8 | Taiwan 7.9 5.3 1.7 | E. Germany 2.6 1.9 .0 | Spain 6.1 1.1 1.0 . 6 17.7 | Poland 13.4 7.2 3.0 13.4 | Bulgaria 5.1 2.2 3.7 2.0 1.0 I USA . 5 1.5 2.9 1.6 1.9 5.8 5.5 6.0 3.5 1.7 | Argentina New Zealand 2.3 2.0 1.4 1.3 0.8 n/a 43.5 39.2 21.4 27.9 Sub-total "Mongo" cuttlefish n/a 81.3 62.7 36.1 31.4 1 1 Grand total 112.9 125.3 101.9 57.5 59.1 Prices (wholesale yen/kg frozen size 21-25/case of 8.5kgs) <u>Sep/87</u> <u>Mar/88</u> Aug/88 Ì Sep/88 Common squid 400 350/330 330/320 330/320 Argentina Illex 250/220 210/200

ŀ

200

- Squid continues to be available in great abundance and featured at low prices.
- The Japanese catch in 1987 was over 200,000 MT above the normal volume which accounts for the abundant supplies. Squid catches remain strong in 1988.

9. CAPELIN

I <u>Imports</u> (MT)						ł		
1				Jan-J	Jul	ł		
l	<u>1985</u>	<u>1986</u>	<u>1987</u>	1987	1988	ł		
Canada	13,964	31,520	13,482	105	1,905	ł		
Iceland	879	2,246	8,897	8,255	1,497	I		
Norway	15,360	1,058	1,325	936	90	Ì		
USSR *	3,181	219	_	-	_ 1	1		
USA	-	368	199	-	-	1		
Greenland	35	202	76	-	-	1		
Denmark	-	52	-	. –	-	ł		
l						I		
Total	33,419	35,891	24,007	9,324	3,516	I		
ł						ł		
<pre>1 * based on 50 p</pre>	ercent fo	emale				ł		
ł						ł		
<u>Prices</u> (yen/kg)						ł		
1	Sep/87	Mar/	88 <u>A</u> ı	1g/88	Sep/88	1		
I Importer to proc.	300-370	350-	420 33	30-340	330-340	I		
Retail*	350-400	350-	400 35	50-400	350-400	ł		
					· ··	I		
<pre>*yen/package 8 lar</pre>	*yen/package 8 large capelin							

- Newfoundland capelin industry and Japanese importers negotiated agreement for 30,000 MT of under 50 size and 2000 MT of over 50 size for 1988. Price for under 40 size agreed at US\$1,680. Japanese side also committed to purchase of 25,000 MT in 1989.
- Actual production and purchase by Japanese is reported at approximately 36,000 MT which at this point does not appear to have put undue pressure on the market resulting in reduced importer to processor prices. There was also some product during early part of season with excessive redfeed. The market is reported as stable which is an encouraging sign if this situation can hold until next season.
- Expect plans for capelin promotional campaign in Japan to move ahead shortly which should help strengthen demand and sales volume.

10. BLACK COD (SABLE FISH)

۰.

Japanese catch (estimated)								
MT Dressed	<u>1984</u> 5,000	<u>1985</u> 2,000	<u>1986</u> 2,000	<u>1987</u> 2,000				
Imports * (MT dressed)								
	esti	mate		Jan-J	ul I			
	1985	1986	1987	1987	1988 I			
Canada	2,500	2,600	2,756		1,378			
U.S.A.	10,000	18,000	25,083	13,832	18,565 l			
l i i i i i i i i i i i i i i i i i i i					1			
Total	12,500	20,600	27,869	15,260	20,152 I			
l					1			
	. .							
<u>Prices</u> - Tokyo whol	esale (y	en/kg) fr	ozen Ala	ska/Cana	ida i			
i -	Sep/87	Mar/	'88 Au	.g/88 S	ep/88			
7 lb & up	900/87			0/860 9				
5-7 1bs	900/87			0/860 9	•			
4-5 1bs	•	0 850/		0/810 8	•			
3-4 lbs	780/75	-		0/760 8	-			
* Beginning January 1, 1987 Black cod is a separate category in the import statistics.								

Market Situation and Outlook

- Total imports of black cod continue to rise: it is expected that they will exceed 30,000 MT in 1988. Market will basically take all Canada can supply.
- Wholesale prices have increased from last month and are up over ago levels.

11. CRAB SECTIONS

I .	· · · · · · · ·					l.
1	<u>Japanese catch (MT)</u>					
1					est	
1	•	<u>1984</u>	<u>1985</u>	1986		1
1	King	137	351	123		
1	Snow	6,900	•	•	•	!
I	Blue	4,638	•	•	•	!
ļ	Other	87,467	84,080	74,715	67,000	1
ļ						1
I	Total	99,142	99,980	93,751	80,200	1
I.						I
I.						I
I	<u>Imports</u> (MT)					
l					Jan	-Jul
I		<u>1985</u>	<u>1986</u>	<u>1987</u>		<u>1988</u>
L	Canada	8,789	•	•	3,470	4,713 l
L	USA	11,333	14,398	22,612	18,333	23,206
Ł	S/Korea	2,739	4,444	7,180	2,188	185 I
	N/Korea	228	2,041	8,814	4,502	75
$[\cdot]$	China	7,376	11,009	8,210	5,160	3,695 l
1	USSR	1,333	3,155	3,748	874	742
I						1
1	Total	33,887	44,418	60,024	35,768	34,030
L				·	•	
L	Prices - Tokyo whole	esale (y	ven/kg)			·
I						I
I		Sep/87	Mar/	/88	Aug/88	Sep/88
L	Canadian size 2L	1850/17		-	1900/1850	
Į:	(5kg pack)	-			•	,
L	Canadian size L	1600/15	50 -	-	1600/1550	1600/1550
I	Alaska Size 2L	1550/15		500	1500	1500
L						·····

1

Market Situation and Outlook

- Demand for crab, as for other high grade seafood species, is exceptionally strong with near doubling of imports during past
 3 years.
- Due to tight supply situation, particularly from Canada, prices have increased at wholesale level by about 40% during last 18 months. Japanese crab catch was also significantly down in 1987.
- Prices are expected to remain firm into next season; the only factor limiting Canadian exports will be resource availability.

12. NORTHERN SHRIMP

 <u>Imports</u> (MT) (almost	: 100% fr	ozen raw)				
1	5			Jan-	-Jul I		
I .	1985	1986	1987	1987	1988		
Canada	198	663	1,222	317	641		
Iceland	1,682	2,060	3,280	1,613	1,797		
Norway	4,342	3,054	2,470	1,220	2,123		
Denmark	2,468	1,659	1,974		2,032 1		
France	564	743	775	618	482		
Greenland 	6,247	9,477	12,939	8,334	8,268 I		
Total 	15,501	17,656	22,660	13,111	15,343 I		
USSR *	487	352	573	170	183 İ		
Argentina *	5,448	1,200	124	123			
۱ ۱ * equivalent s	species			· .			
 <u>Prices</u> - Tokyo wholesale (yen/kg)							
 2L size (50-70/kg) 	<u>Sep/87</u> 1900/170			g/88 00/2200	<u>Sep/88</u> 2400/2300 		

- Demand for northern shrimp is rising continually and is expected to reach 25,000 MT in 1988 with good future growth prospects. Greenland has increased its volume dramatically and now accounts for over 50% of the import market.
- Prices in the Tokyo wholesale market have increased by about 25% over the past tweleve months.
- Canadian exports to Japan have shown excellent growth during last 3 years and are expected to increase substantially again in 1988.

13. REDFISH

Japanese catch (MT-dressed wt, estimates)							
1	<u>1984</u>	<u>1985</u>	<u>1986</u>	<u>1987</u>			
Pacific Rockfish 	15,000	12,000	10,000	8,000			
Atlantic Redfish	8,850	5,800	13,000	9,500	•		
l Canada	1,000	2,400	2,500	4,000			
Greenland	250	1,000	9,000	3,500			
Other	7,600	1,800	1,500	2,000			
<u>Imports</u> * (MT dres:	sed wt)						
1	estin	nates		Jar	n-Jul		
1	1985	1986	1987	1987	1988		
Canada	750	2,400	2,766	1,545	1,466		
Iceland	2,850	4,000	2,433	583	4,785		
I Norway	1,100	200	767	321	2,385		
Portugal	1,800	8,000	11,935	6,146	7,574		
W/Germany	2,300	600	-	-	-		
E/Germany	900	2,000	357	-	547		
Bulgaria	800	2,200	2,245	-	159		
I USSR	400	2,500	2,881	-	1,692		
USA	1,450	1,000	6,074	2,203	6,250		
l Cuba	2,950	300	18	18	277		
Other	500	800	4,464	2,477	1,278		
I Total	15,800	24,000	33,940	13,293	26,413		
Prices - Tokyo who	lesale (y	en/kg)					
	Sep/87	Mar/	88 Au	g/88	Sep/88		
1 500g & up	500/45			0/400	500/400		
1 3-500g	430/420	-		0/350	400/350		
1 2-300g	380/370			0/300	350/300		
* Beginning January 1, 1987 redfish is separate category in import statistics.							

1.

- Japanese imports of redfish are increasing at a rapid pace. After doubling in the 1985-87 period, imports for Jan-July 1988 period are well up over the previous year and should exceed 40,000 MT for the full year.
- While Canadian volume is relatively stable, it would appear an excellent opportunity exists for substantial increases.
- Wholesale prices have remained very consistent during the past year reflecting a good balance between supply and demand.

14. LOBSTER

		Imports				1 !
Atlantic lobster	(MT)			t		1
l l				Jan-	-Jul	1
1	1985	<u>1986</u>	<u>1987</u>	<u>1987</u>	1988	I
(A) Live:						I
l Canada	177	374	575	277	298	1
USA	13	50	184	69	268	1
1						I
						1
(B) Frozen:	~~					1
Canada	32	106	339	169	651	I
USA	46	101	25	13	28	1
						!
Rock lobster(MT)	Tee-Fhil	freeh or	frozon			1
I I I I I I I I I I I I I I I I I I I	(196-201],	rresh or	rrozen)			1
		. ·		Jan-J	Jul	· 1
1	<u>1985</u>	1986	1987	1987	1988	.
Hong Kong	6	54	2	1	o	1
Indonesia	67	56	98	60	251	- 1
India	1,032	1,133	1,283	899	795	I
Sri Lanka	237	247	286	194	66	I
Cuba	3,042	2,630	2,791	1,861	1,800	I
Namibia	1,526	1,777	1,289	1,074	1,514	I
S/Africa	547	616	1,149	668	789	1
Australia	1,155	1,181	2,099	1,842	2,281	

·.;

Market Situation and Outlook

New Zealand

Total

T

- The market for Canadian Atlantic lobster continues its rapid expansion. The major growth is now appearing in frozen product as distribution spreads down the chain to family restaurants and supermarket outlets.

619

9,041

520

10,373

187

9,371

81

Т

8,492

449

8,629

- The U.S. has increased dramatically its exports of live lobsters to Japan, however, much of this is likely Canadian product from the Boston market.
- Canadian lobster exports for 1988 should reach \$30 million, almost all new business generated during the last 4 years.

15. SEA URCHIN (UNI)

·						
I <u>Imports</u> (MT)						1
<u></u> 、 ,						. 1
l				Jan-	-Jul	1
1	1985	1986	1987	1987	1988	1
l Canada	148	176	190	88	190	1
S/Korea	1,091	1,158	1,110	611	696	1
N/Korea	258	239	252	67	163	1
l China	145	225	194	104	78	- 1
Taiwan	55	61	18	4	19	1
l Hong Kong	26	57	44	38	32	1
Philippines	37	79	65	46	35	I.
USA	888	1,243	1,564	625	739	1
Mexico	19	98	125	72	14	1
Chile	182	263	122	72	121	1
Australia	-	3	14	6	. 0	1
1	_					I
i Total	2,857	3,601	3,696	1,734	2,129	. 1
						1
Prices - Tokyo whole	sale (v	en/250a				1
	0010 (]	, 200g I	,			i
-	Sept/8	7 Mar/8	3 8 A uc	1/88	Sep/88	i
Canadian	1100/7			0/600		- i
Los Angeles		200 2000		00/700	1500/750	i

- Sea urchin is another example of a high grade marine species showing excellent growth. Imports for the Jan-July period are up 25%.
- Product from Canada is now making major inroads and increasing at a rapid rate. Imports for 1988 will likely double that in 1987 with a value approaching \$10 million; an excellent opportunity for expanded business.

AVERAGE EXCHANGE RATE OF US AND CDN DOLLARS (Monthly and Annual)

	198	6	198	7	<u>198</u>	8
	<u>US\$</u>	<u>CDN\$</u>	<u>US\$</u>	<u>CDN\$</u>	<u>US\$</u>	<u>CDN\$</u>
Jan	202.07	142.24	159.01	113.81	126.01	99.78
Feb	193.53	131.56	152.70	114.67	128.57	101.71
Mar	180.21	127.73	153.47	111.69	128.72	101.55
Apr	178.62	126.57	146.97	104.28	125.64	101.48
May	167.08	121.30	139.91	107.60	124.76	101.59
Jun	169.29	120.85	142.58	110.36	125.23	109.13
Jul	163.17	114.88	147.81	112.52	131.40	
Aug	155.04	110.90	150.83	107.90		
Sep	154.66	110.72	143.02	111.61		
0ct	154.23	116.12	144.59	105.36		:
Nov	160.34	117.43	138.52	101.21		
Dec	162.73	115.94	132.65	94.71		
Annual	170.08	121.35	146.01	107.98		



3 5036 20074652 0

Storage CA1 EA653 88F22 ENG Fisheries situation report : Japar --43259609