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**Catch and effort statistics**  
**for the Japanese squid driftnet fishery**  
**in the North Pacific in 1984**

October 1985

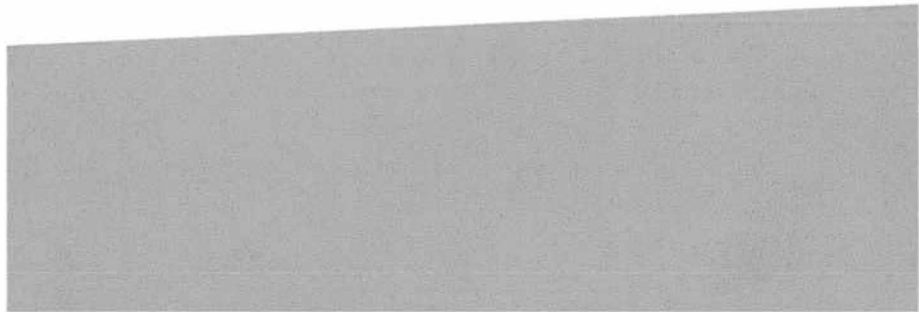
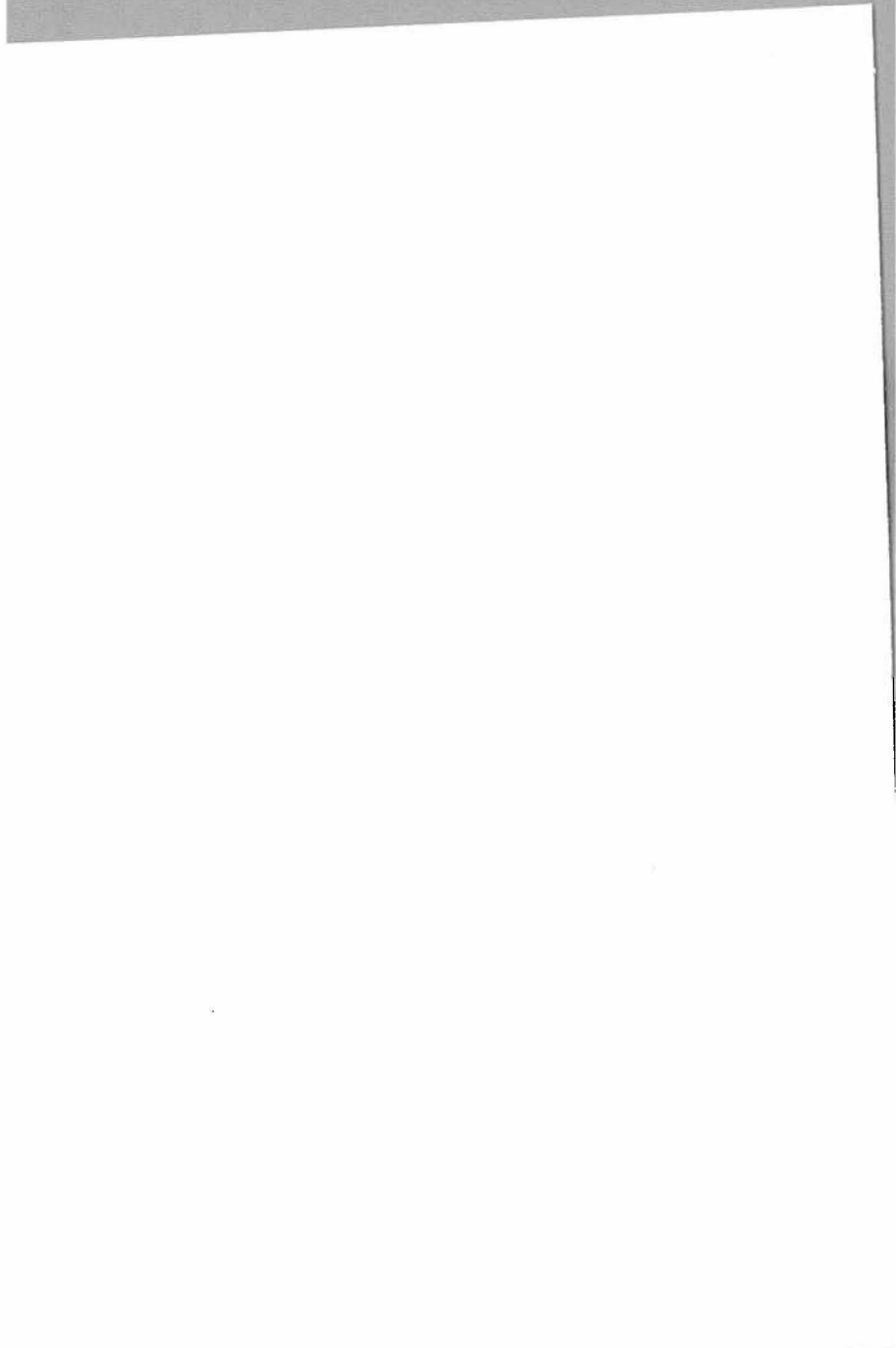
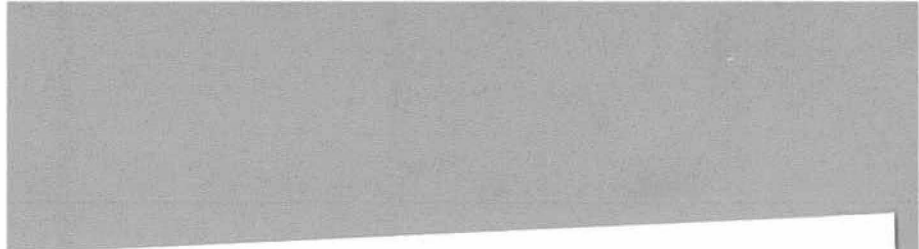
Fisheries Agency of Japan

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## ERRATA

MONTH	LATITUDE	LONGITUDE	ERROR	CORRECT
JUNE	36-38°N	165-170°W	322.6H/T	325.3H/T
	38-40°N	155-160°W	2,563.6	2,564.0
	38-40°N	150-155°W	1,939.1	1,939.6
	(Total)		11,696.3	11,699.9
AUGUST	42-44°N	145-150°W	3,534.3	3,536.7
	(Total)		19,200.7	19,203.1
	(Total)		1,363.2	1,364.2
NOVEMBER	40-42°N	155-160°W	15.6	17.3
	(Total)		7,497.7	7,499.4
TOTAL	36-38°N	165-170°W	333.1	335.8
	38-40°N	155-160°W	2,838.2	2,838.6
	38-40°N	150-155°W	2,164.3	2,164.8
	40-42°N	155-160°W	3,814.7	3,816.4
	42-44°N	145-150°W	3,641.1	3,643.5



	170E	175E	180	175W	170W	165W	160W	155W	150W	145W	
46N											46N
44N											44N
42N											42N
40N											40N
	67.9	428.3	305.3	388.3	1,262.1	2,618.7	2,563.6	1,939.1	1,001.4		
	5.8	16.3	13.3	16.1	17.8	64.2	61.9	45.7	19.9		
	(76)	(320)	(271)	(232)	(597)	(1,360)	(1,011)	(962)	(512)		
38N											38N
	16.9	115.4	244.4	44.0	322.6	111.8	69.5	32.8	21.9		
	0.7	15.0	6.5	1.3	14.9	10.1	26.3	4.3	0.6		
	(40)	(166)	(210)	(51)	(296)	(108)	(57)	(33)	(12)		
36N											36N
	8.5	36.1	8.2	0.2	2.7	15.0	71.6				
	0	0.5	6.9	8.7	3.2	4.9	37.3				
	(12)	(28)	(4)	(20)	(14)	(32)	(47)				
34N											34N
32N											32N

JUNE

SQUID  
OTHER SPECIES  
DAY

11,696.3 M/T  
402.3 M/T  
6,471 DAYS

	170E	175E	180	175W	170W	165W	160W	155W	150W	145W	
46N											46N
44N											44N
42N											42N
	176.0	2,884.4	569.3	608.7	1,933.5	4,270.2	3,655.9	4,604.5	3,362.5		
	6.5	36.7	46.0	75.6	108.5	622.7	349.8	265.9	293.4		
	(135)	(1,917)	(427)	(384)	(952)	(1,829)	(1,530)	(1,660)	(1,329)		
40N											40N
	14.4	135.4	97.6	61.1	72.9	241.1	266.4	225.2	22.3		
	0	0.5	6.1	0	0.7	3.5	1.7	2.8	0		
	(13)	(82)	(87)	(38)	(28)	(120)	(124)	(122)	(13)		
38N											38N
				6.1	7.7						
				0	0.9						
				(4)	(4)						
36N											36N
34N											34N
32N											32N

JULY

SQUID

23,215.4 M/T

OTHER SPECIES

1,821.4 M/T

DAY

10,798 DAYS

	170E	175E	180	175W	170W	165W	160W	155W	150W	145W	
46N											46N
44N	1,081.9 42.5 (983)	2,395.6 32.7 (1,832)	1,251.3 43.5 (952)	703.7 30.1 (598)	634.1 39.2 (613)	1,149.7 65.1 (942)	2,362.1 93.4 (1,627)	3,709.0 215.9 (2,583)	3,534.3 662.6 (2,310)		44N
42N	175.1 2.2 (123)	571.8 18.6 (502)	675.8 33.9 (477)	247.5 2.0 (145)	23.1 0 (16)	37.2 0 (37)	112.6 2.0 (59)	153.4 9.5 (82)	434.2 69.3 (182)		42N
40N		7.3 0.1 (2)	17.1 0.5 (18)	14.0 1.1 (4)							40N
38N											38N
36N											36N
34N											34N
32N											32N

AUGUST

SQUID 19,200.7 M/T  
 OTHER SPECIES 1,363.2 M/T  
 DAY 14,087 DAYS

	170E	175E	180	175W	170W	165W	160W	155W	150W	145W	
46N	1,580.6 14.2 (1,575)	1,217.3 40.8 (1,157)	194.6 13.2 (163)	584.5 33.0 (446)	342.8 99.1 (368)	436.1 29.8 (470)	1,198.5 49.6 (1,028)	414.8 61.9 (407)	193.9 52.7 (193)		46N
44N	1,452.4 29.1 (1,408)	803.2 19.6 (758)	1,016.5 107.5 (866)	1,434.3 55.1 (948)	209.5 16.8 (228)	130.3 25.8 (114)	179.3 25.7 (183)	256.6 30.7 (208)	92.3 15.1 (79)		44N
42N	45.6 0.4 (54)	33.7 2.8 (50)	38.0 15.6 (48)	38.8 33.0 (45)	8.9 0 (13)	1.0 0 (1)	5.8 0.8 (6)	13.5 3.5 (27)	24.5 0 (8)		42N
40N		2.6 0 (8)	0.9 0 (1)				2.6 1.0 (2)	8.2 0.6 (5)			40N
38N			2.4 0 (2)	2.6 0 (2)	0.9 0.3 (1)						38N
36N						4.4 0 (2)					36N
34N											34N
32N											32N

SEPTEMBER

SQUID  
OTHER SPECIES  
DAY

11,972.0 M/T  
777.6 M/T  
10,874 DAYS



	170E	175E	180	175W	170W	165W	160W	155W	150W	145W
46N										
44N										
	3,436.2	1,795.0	838.7	250.7	41.5	25.6	93.7	41.6	14.5	
	115.6	40.4	25.4	49.1	2.1	0.1	0.1	0.1	0	
	(3,129)	(1,498)	(679)	(201)	(36)	(28)	(47)	(50)	(16)	
42N										
	1,311.8	388.4	311.7	258.2	46.9	2.3	24.7	15.3		
	99.6	36.3	38.0	94.0	20.9	0	0	0		
	(962)	(375)	(302)	(219)	(43)	(4)	(13)	(5)		
40N										
	38.7	20.1	8.3	1.9						
	0	7.6	1.6	15.0						
	(27)	(37)	(14)	(5)						
38N										
			0.3							
			0.9							
			(1)							
36N										
34N										
32N										

OCTOBER

SQUID  
OTHER SPECIES  
DAY

8,966.2 M/T  
546.9 M/T  
7,691 DAYS

	170E	175E	180	175W	170W	165W	160W	155W	150W	145W
46N										
44N										
42N										
	2,228.6 14.6 (1,818)	1,849.3 19.4 (1,194)	1,587.2 17.4 (1,011)	217.4 6.3 (148)	322.9 3.8 (155)	116.9 0.6 (38)	15.6 0 (7)	18.6 0 (28)		
40N										
	794.2 16.3 (687)	186.3 2.7 (172)	42.7 0.6 (25)	5.1 0.1 (7)	65.7 4.4 (39)					
38N										
	44.9 7.9 (18)	2.3 0 (2)								
36N										
34N										
32N										

NOVEMBER

SQUID  
OTHER SPECIES  
DAY

7,497.7 M/T  
94.1 M/T  
5,349 DAYS

	170E	175E	180	175W	170W	165W	160W	155W	150W	145W
46N										
44N										
42N										
40N										
	1,146.4 7.2 (1,074)	398.0 0.8 (276)	85.1 1.1 (47)	301.9 3.8 (151)	104.3 3.5 (71)	11.2 0.6 (11)				
38N										
	98.4 4.4 (96)	11.7 0.7 (15)				1.8 0 (2)				
36N										
						0.8 0 (1)				
34N										
32N										
	DECEMBER				SQUID		2,159.7 M/T			
					OTHER SPECIES		22.2 M/T			
					DAY		1,744 DAYS			

	170E	175E	180	175W	170W	165W	160W	155W	150W	145W	
46N	1,580.6 14.2 (1,575)	1,217.3 40.8 (1,157)	194.6 13.2 (163)	584.5 33.0 (446)	342.8 99.1 (368)	436.1 29.8 (470)	1,198.5 49.6 (1,028)	414.8 61.9 (407)	193.9 52.7 (193)		46N
44N	5,970.5 187.1 (5,520)	4,903.7 92.7 (4,088)	3,106.5 176.4 (2,497)	2,388.7 134.2 (1,747)	885.1 58.1 (877)	1,305.6 91.1 (1,084)	2,635.0 119.2 (1,857)	4,007.2 246.7 (2,841)	3,641.1 677.7 (2,405)		44N
42N	3,937.1 123.2 (3,092)	5,727.5 113.9 (4,038)	3,182.1 150.9 (2,265)	1,370.7 210.9 (941)	2,335.2 133.2 (1,179)	4,427.7 623.3 (1,909)	3,814.7 352.6 (1,615)	4,805.3 279.0 (1,802)	3,821.2 362.8 (1,519)		42N
40N	2,061.7 29.4 (1,877)	1,178.0 28.1 (897)	557.1 23.2 (463)	772.2 36.1 (437)	1,505.0 26.5 (735)	2,873.5 69.2 (1,493)	2,838.2 64.2 (1,140)	2,164.3 48.5 (1,084)	1,023.7 19.9 (525)		40N
38N	160.3 13.0 (154)	129.4 15.8 (183)	247.2 7.4 (213)	52.7 1.3 (57)	333.1 16.1 (303)	111.8 10.1 (108)	69.5 26.3 (57)	32.8 4.3 (33)	21.9 0.6 (12)		38N
36N	8.5 (12)	36.1 0.5 (28)	8.2 6.9 (4)	0.2 8.7 (20)	3.5 3.2 (15)	19.3 4.9 (34)	71.6 37.3 (47)				36N
34N											34N
32N											32N
			TOTAL	SQUID		84,715.7 M/T					
				OTHER SPECIES		5,028.7 M/T					
				DAY		57,014 DAYS					