

經營學碩士 學位論文

沿近海 不法漁業 防止 研究

2002年 8月

釜慶大學校 大學院

水產經營學科

鄭 道 焄

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指導教授：崔宗和

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Abstract

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A Study on the Prevention System of Illegal Fishing in the Offshore Waters of Korea

Jeong, Do-Hun

*Department of Fisheries Business Administration, Graduate School
Pukyong National University*

Abstract

Illegal fishing activities have long been widely practiced in the waters of the Korean Peninsula. The main reason for this is simply that small-scale subsistence fisheries still accounts for a large part of Korean fishing industries, which have been beneficiaries of the government support and national generosity for a long time.

However, such illegal fishing problems are reaching an intolerable level that could be evidenced by the recent declining fisheries resource profile. In particular, the international bilateral fishery agreements among Korea, China and Japan tend to increase fishery conflicts within a country as well as among the countries, providing the government with an opportunity to pay a serious attention to fisheries conflicts and illegal fishing problems. All this suggests that the government improve and/or redesign the existing illegal-fishing prevention system.

In this context, the main objective of this study is to analyze the problems of illegal fishing activities and the prevention system and to draw some meaningful policy implications. The specific research aims are to define a clear concept of illegal fishing, to examine the causes and types of illegal fishing practices, to survey the fisheries extension service and illegal-fishing prevention systems in some fishing nations and to evaluate the related-policies.

The results can be summarized as follows :

1. How to improve the laws and regulations

Excessive subdivision of the types of fishery permit may result in the production of illegal fishermen by law, so it is required to simplify the fishing types to reduce the category of illegal fishing and regulations

concerned should be revised so that consistent interpretations of the laws and punishments on the violations of those laws can be imposed.

2. How to strictly enforce laws

If and when illegal fishers respond to the government's crackdown on the illegal fishing through organized violence and calls for its legitimization, strong response and strict law enforcement are required to restore the prestige of the government power.

The ways to efficiently enforce the law should be invented and they should be strictly imposed first and foremost against the unregistered ships which are the main culprit of the violation of the fishing order.

3. How to improve the supervising system

As illegal fishing is conducted over a wide area and consequently the waters to be managed by the authorities concerned expand in proportion to it, the existing supervising system is not enough to efficiently maintain law and order. Thus, the existing supervising system composed of patrol vessels should be expanded and the cooperative system with the Maritime Police and other authorities concerned are to be improved.

Equipment for supervision should be modernized and reinforced to conduct a multi-level inspection such as aerial supervision by helicopters, supervision at sea using patrol vessels and Maritime Police patrol vessels, supervision at ports by examining the entrance and exit of fishing boats.

4. How to reinforce education for fishermen for the law-abiding fishing

When fishermen are detected engaged in illegal fishing it is necessary to put them under compulsory classes on law-abiding fishing and along with the development of education programmes which enable fishermen to voluntarily conduct law-abiding fishing, administration structures and necessary resources should be arranged so that comprehensive and systematic education can be conducted.

5. Establishment of the fishing vessel monitoring system

The fishing vessel monitoring system needs to be established in order to keep track of and supervise fishing areas and fishing periods, to have an easy access to catch reports and statistics, and to track down, control, the boats by remote operation for the search and rescue efforts of the wrecked ships.

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2) 「 , , 2000, pp. 294 297.

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6) ，「
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8) 1969. 7. 29, 69 400.

9) ，"
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12) , 「 .

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20) 片山房吉, 「改訂 漁業法講義」, 水産社, 1943, p. 135.

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(金田禎之, 「實用漁業法詳解」, 東京 : 成山堂書店, 1994, p. 368).

24) , 「 」, , 1999, p. 169.

25) 金田禎之, 前掲書, p. 368.

26) 田上穰治,「警察法」. p. 133.

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27) 松田 皎, 「漁業の混獲問題」, 日本水産學會 105 水産學シリ-ズ, 恒星社厚生閣, 1995, p. 45.

28) 水友會, 「現代韓國水産史」, , 1987, p. 318.

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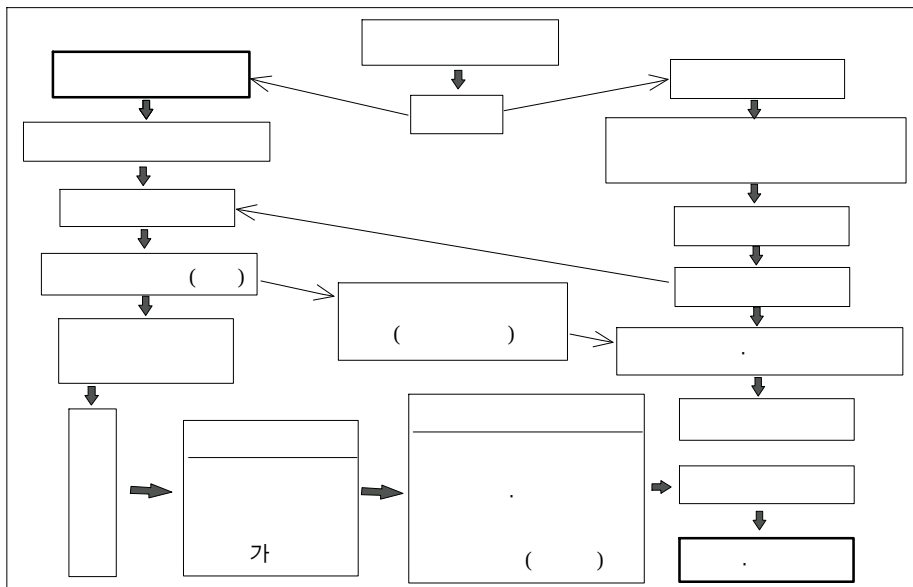
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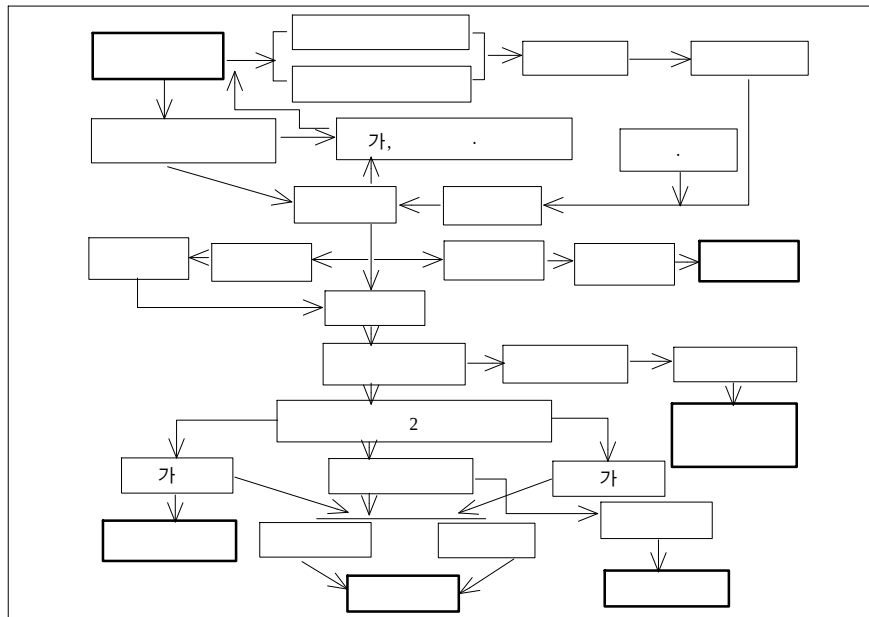
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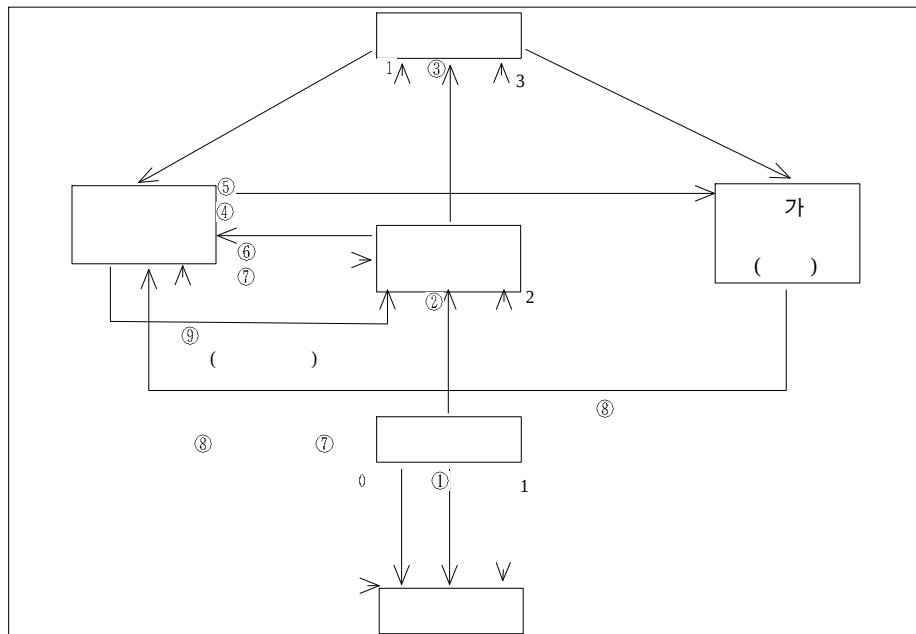


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29) , 「21」 , 2001, p. 120.

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30) Ibid., p. 121.

31) Ibid, p. 143.

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32) , “ ()”, 「21」, 2001, p. 117.

33) 4 : , ()”, 「21」, 2001, p. 84.

34) , “ ()”, 「21」, 2001, p. 84.

35) , , p. 117.

36) , “ ”, 「」, 299 , 1998, pp. 171 181.

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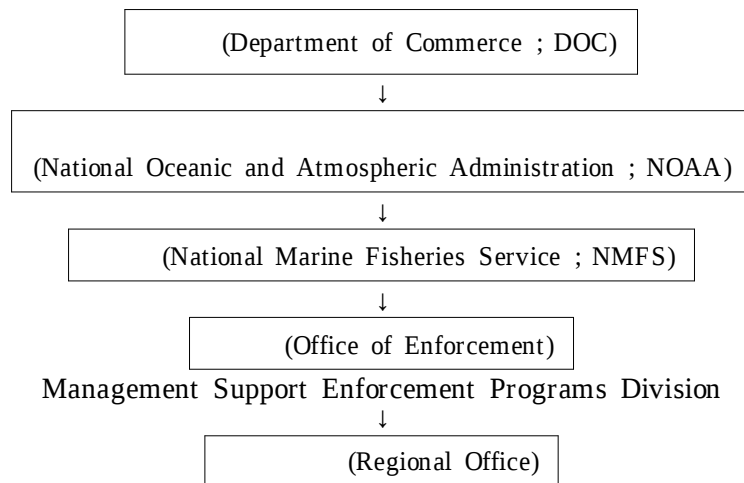
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39) 18 , 19 , 22 .

40) 5 : Alaska, Northeast, Northwest, Southeast, Southwest.

41) , 「 , ,

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42) , , p. 22.

43) , “21 ”, 「21

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44) , , p. 115.

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- Investigations and Security Division
- Intelligence Division
- Operational Law Enforcement Division(Fisheries -3),(2 LO)
- Defence Operations Division
- Aviation Division
- Cutter Division

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45) , , pp. 83 84.

46) , , p. 116.

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	170	203	151	197	164	145	194
	65	22	56	26	14	12	25
	-	-	15	27	15	18	7
	31	21	40	43	50	59	44
	56	49	28	161	34	86	103
	339	252	266	178	188	179	162
	111	83	152	166	171	139	159
	704	719	750	711	842	555	739
	158	89	78	83	63	45	67
	456	400	445	278	232	245	287
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		1995	1996	1997	1998	1999	2000	2001
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1998	²⁰ (500)	-	20	4	16	405	409	16 :
1999	¹⁰ (40 →500)	8	14	-	14	409	409	14 :
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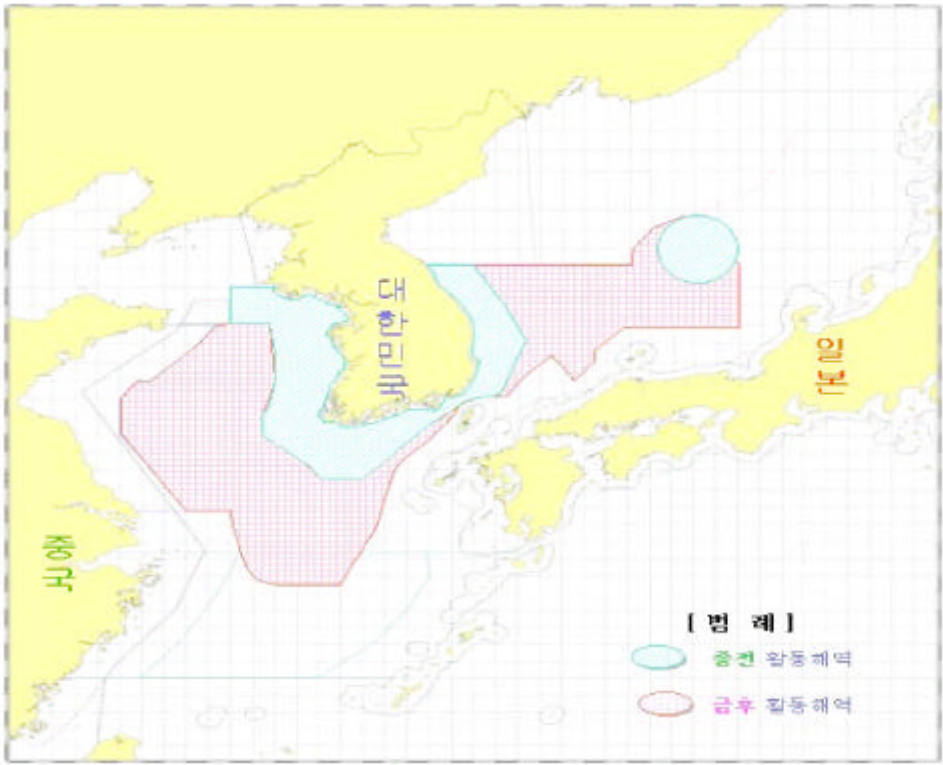
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50) *История культуры Древней Греции*, т. 1, 1996, pp. 15–17.

51) *ibid.*, pp. 229–234.

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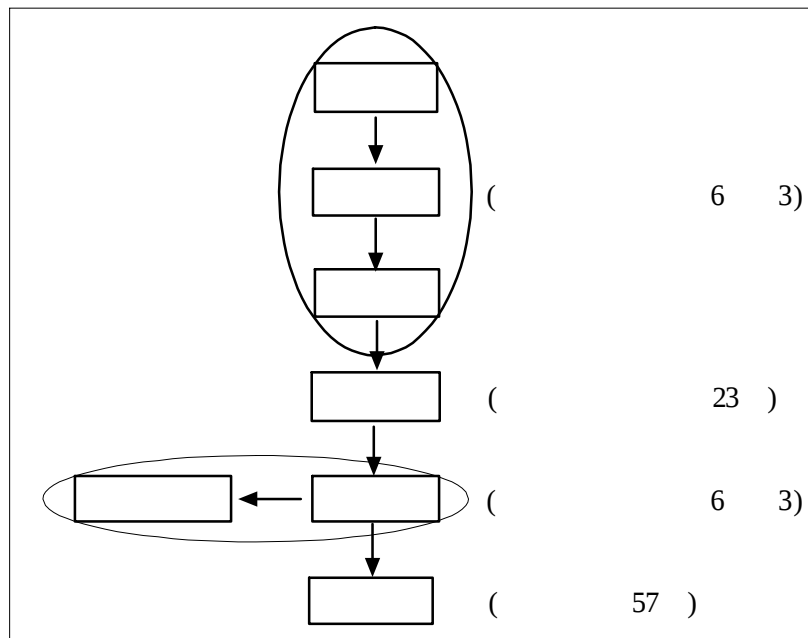
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