Unofficial Copy M2

# By: Delegates W. Baker and McClenahan

Introduced and read first time: February 9, 2001 Assigned to: Environmental Matters

Committee Report: Favorable with amendments House action: Adopted Read second time: March 16, 2001

CHAPTER\_\_\_\_\_

1 AN ACT concerning

2

#### Natural Resources - Methods for Catching Oysters and Spat

3 FOR the purpose of requiring the Department of Natural Resources to adopt certain

- 4 regulations that allow the use of certain methods by certain persons in certain
- 5 <u>areas</u> to catch spat for aquaculture <u>certain</u> purposes; requiring a person to use
- 6 certain methods when catching oyster spat in the waters of the State limiting
- 7 the persons who may use certain methods to catch oyster spat in the waters of
- 8 the State; altering the methods that persons may use when catching oyster spat
- 9 in the waters of the State; authorizing a person to catch oysters or clams in
- 10 certain manners subject to regulations adopted by the Department; providing
- 11 for the termination of this Act; and generally relating to catching oysters, clams,
- 12 and spat.

13 BY repealing and reenacting, with amendments,

- 14 Article Natural Resources
- 15 Section 4-1005
- 16 Annotated Code of Maryland
- 17 (2000 Replacement Volume)

18 SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF19 MARYLAND, That the Laws of Maryland read as follows:

20

## **Article - Natural Resources**

21 4-1005.

## 22 (a) Subject to [restrictions promulgated] REGULATIONS ADOPTED BY THE

23 DEPARTMENT pursuant to this subtitle, a person may catch oysters or clams in the

#### HOUSE BILL 921

1 waters of the State only by hand, rakes, tongs, patent tongs, diving apparatus,

2 dredges, AND [handscrapes,] HANDSCRAPES. [cultch material suspended on strings,

3 in trays, in bags, or similar devices.] Soft-shell clams may be caught by hydraulic or

4 mechanical dredges or rigs.

5 (b) The Department may make uniform the size and weight of patent tongs in 6 waters where patent tongs are permitted. However, any person using any size or 7 weight patent tongs on June 1, 1964, may continue to use them.

8 (c) A person LESSEE OF A LEASED OYSTER BOTTOM may catch oyster spat in
9 the waters of the State by METHODS IN ACCORDANCE WITH REGULATIONS
10 PROMULGATED UNDER THIS SECTION INCLUDING [suspended] means such as cultch
11 material on strings, trays, bags, or similar devices, [which do not touch the bottom
12 and] WHICH do not interfere with navigation.

13 (D) THE DEPARTMENT SHALL ADOPT REGULATIONS TO IMPLEMENT THIS
14 SECTION THAT ALLOW THE FOLLOWING METHODS TO CATCH SPAT FOR
15 AQUACULTURE PURPOSES A LESSEE OF A LEASED OYSTER BOTTOM TO USE THE
16 FOLLOWING METHODS, IN AREAS DESIGNATED BY THE DEPARTMENT, BUT NOT ON A
17 NATURAL OYSTER BAR, TO CATCH SPAT FOR USE ON THE LEASED OYSTER BOTTOM:

18 (1) SUSPENDED DEVICES; AND

19 (2) MATERIAL OR DEVICES PLACED ON THE BOTTOM.

20 SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect

21 July 1, 2001. It shall remain effective for a period of 5 years and, at the end of June

22 30, 2006, with no further action required by the General Assembly, this Act shall be

23 abrogated and of no further force and effect.

2