2011 10 29 2011 10 30

2024 12 30 5

1.3.1

1.3.2 Persistent Oils

1.3.3

1.3.4

MARPOL 73/78 IMO

4.1-2

茂名港及其近海 及货 的 MARPOL 73/78 公 附 的分类

1

2

3

4

2-1

5

1

2

1

2 500m

2

	2	4+x
	1 1 1 3	3 / x 3+x
	4 1 2 1	3 / x 12+x

1

2

3

4

2mm

5

6

7

			6
	1 “ ”	1 2	1 1 5.1 2 3.1 3 3.2 4 2 5.1
	2		3 1 5.2.1 2 5.2.3 3 4 5.2.2 4 / 2.3.3 5 7 6
	3 “ ”		1 3.1 3.2 2 1 2 3 4 5.2.2 5 7
	4		 1 1 3.1 2 3.2 2 5.1 3 1 5.2.1 2 5.2.2 3 5.2.3 4 4 4.1 4.2 6.2 6.3 5 7 6

2

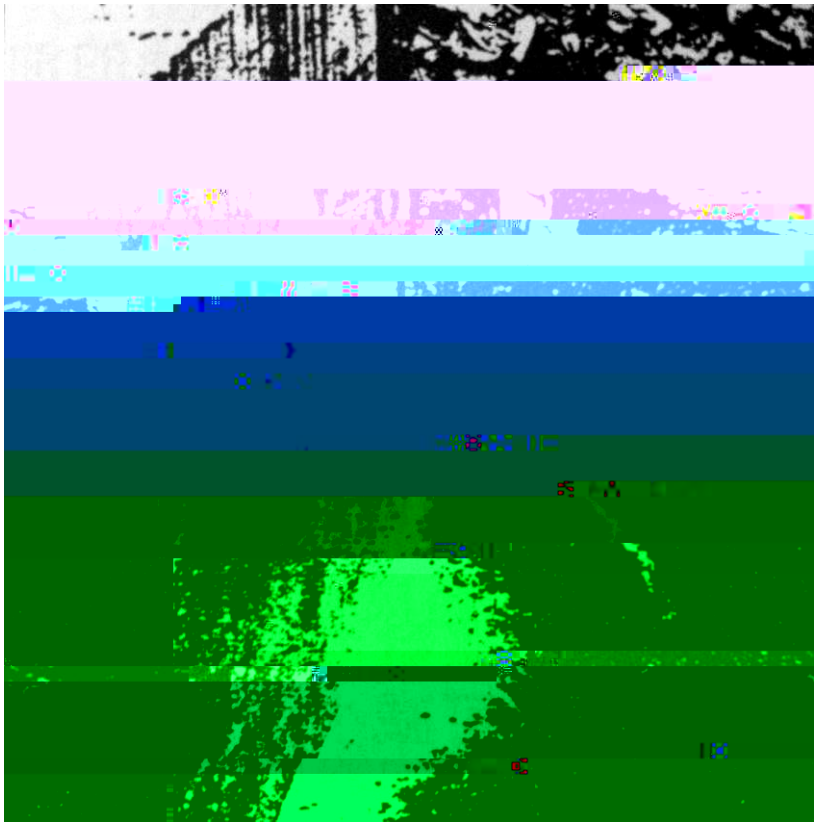
3

4

5

0.5 1

1 3.79 15 .



[redacted]

Që €Ò

1 1 3

2

3

4

10

5

6.2.1 4

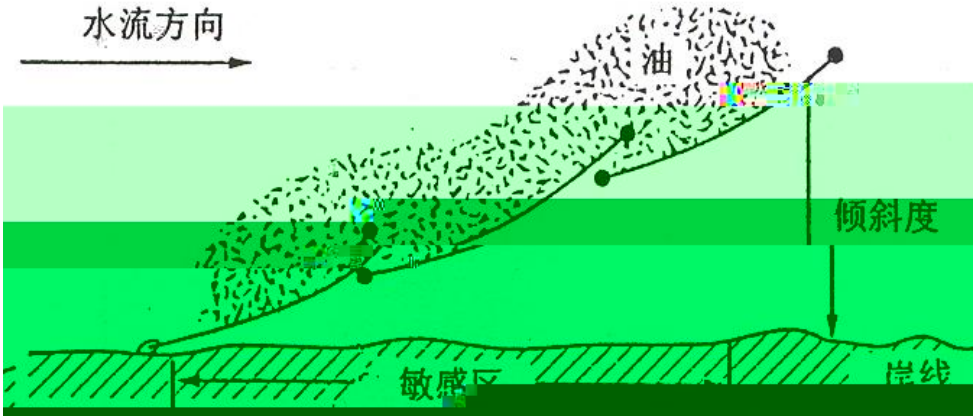
ESI 4-1

1

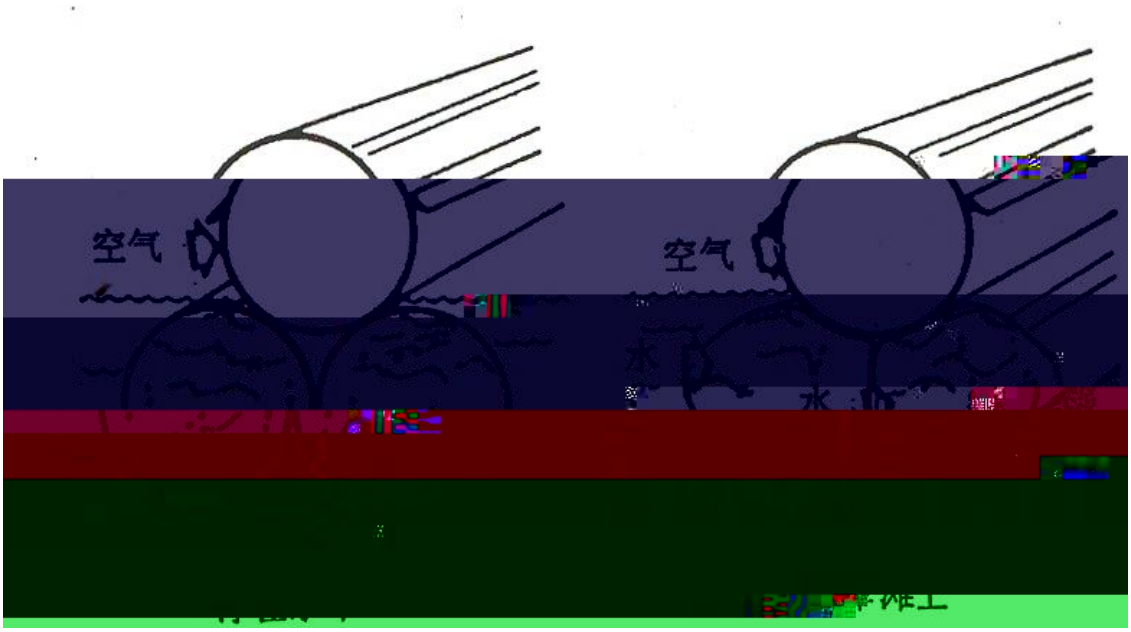


4-1

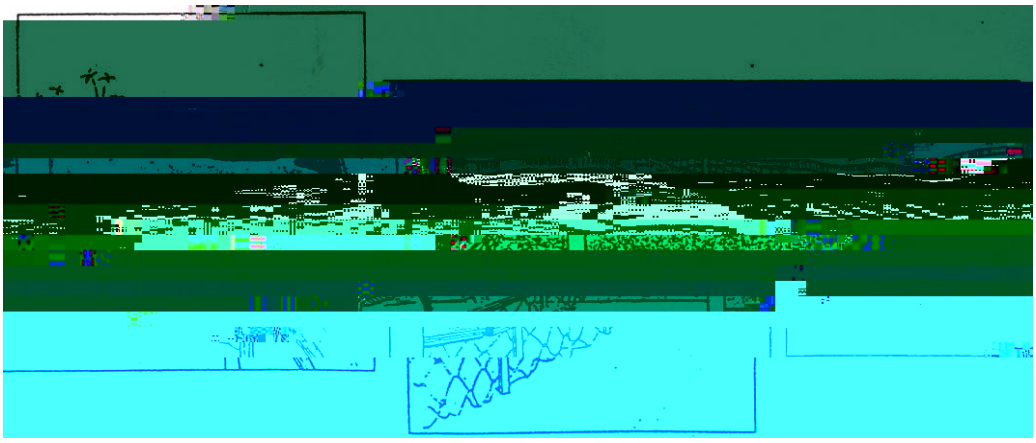
1 1.5



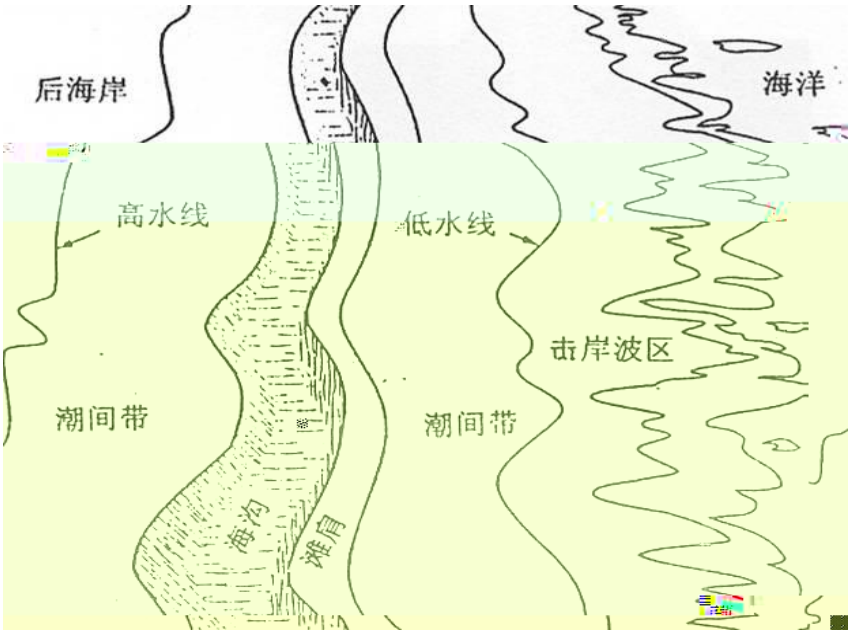
4-3



4-4



4-5



4-2

____

____

____

____

			/	
			/	
				/

3

9.

10.

11.

12.

13.

14.

15.

5-2

1 2

3

Hs>3ft 2 1 2
V<lkn

18.

19. 8 1

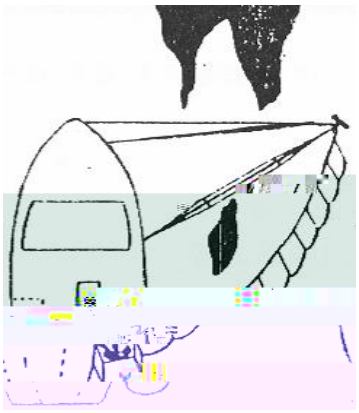
20.

21.

22.

23.

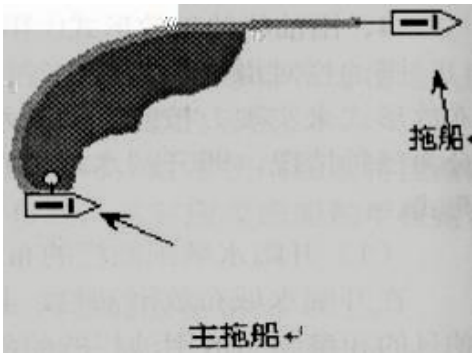
24.



V V 10 m

50 m V V

J J 5-2



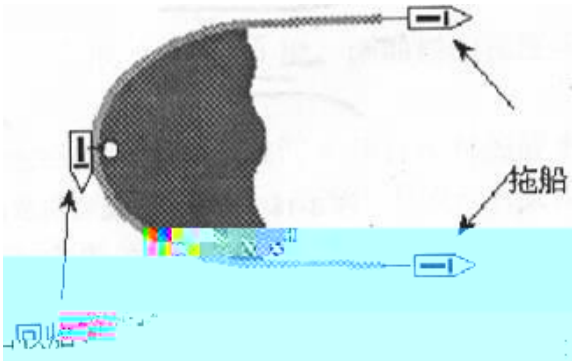
J

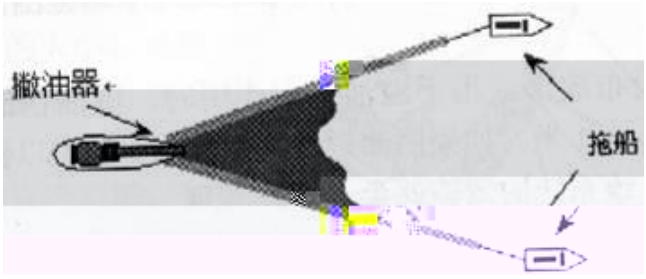
200-400 m J 20-40 m

J 10-20 m

100-400 m

U 5-3 U 5-4





U- 600 m J

U

2 m 100 m 2-4

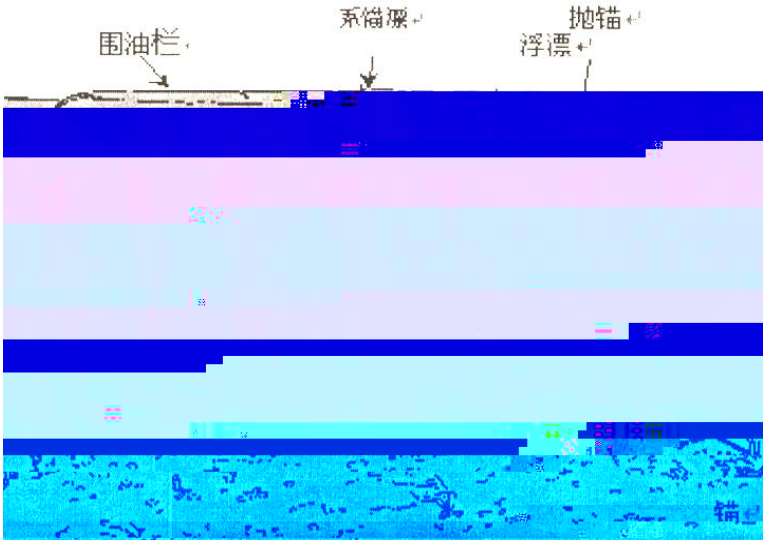
JT/T465-2001

150 kg

20-100 kg

0 10

5-5



3

25. 5

26. 3

27. 7

60 250 L

28.

29.

30.

31.

32.

33.

50 400 m^3/h

2-3

34.

35.

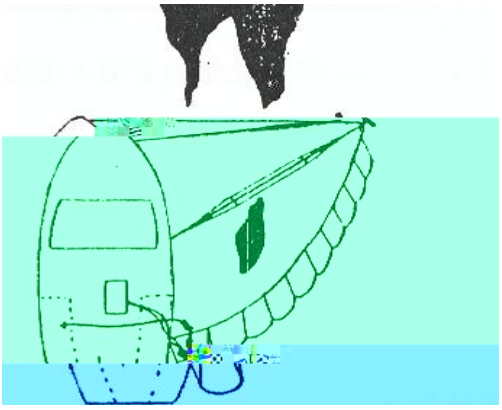
36.

37.

38.

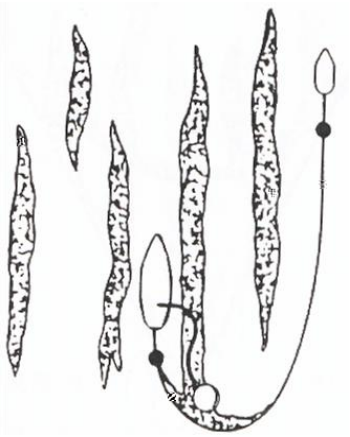
39.

5-6

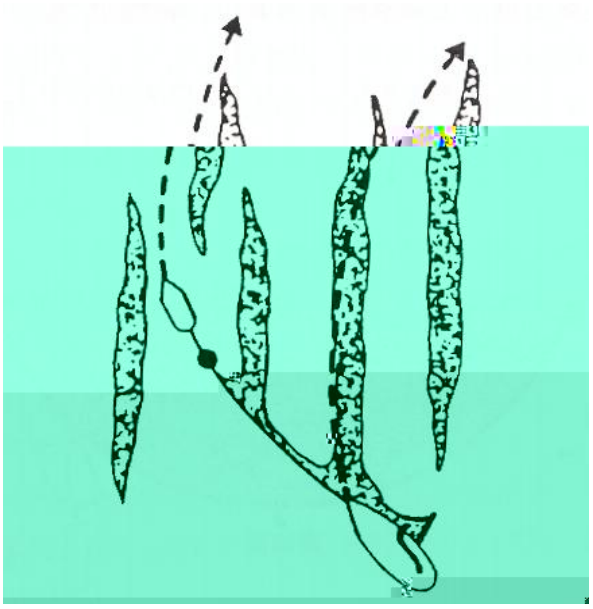


"J”

5-7

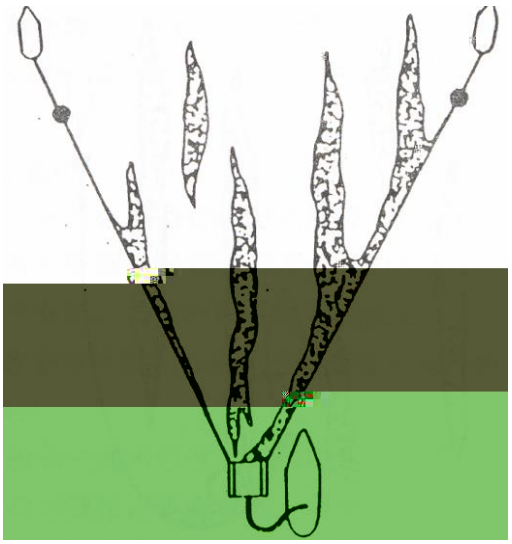


5-8



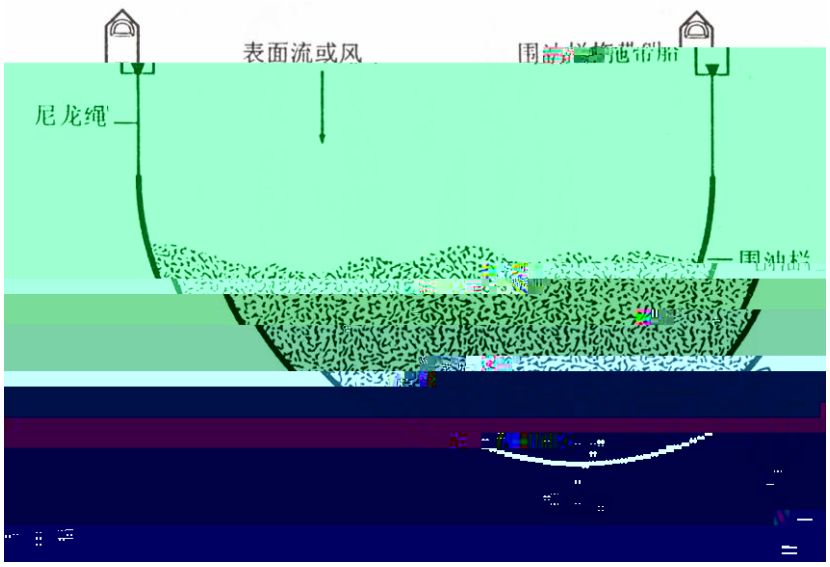
"V" "V"

5-9



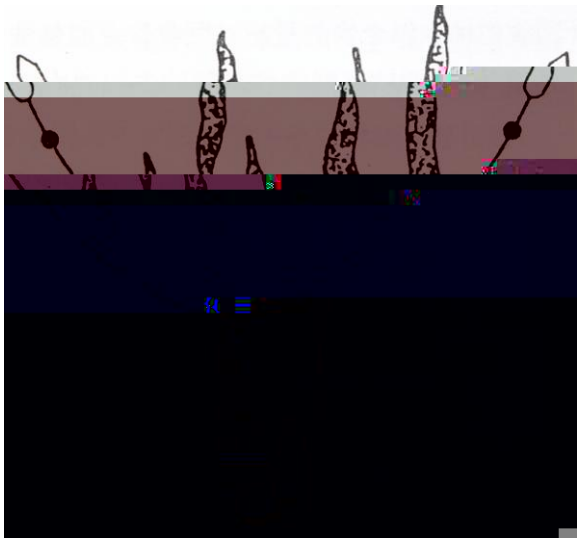
"U"

5-10



1-2 “U”

"U" 5-11 DIP



DIP

1-2

400 m 600 m

60 m 400 m

"U"

"U" 0.5 m/s

"U" "V"

“ ”

1

2

3 GB18188.2-2000

20m

5

3-5

3-6

5-7

1

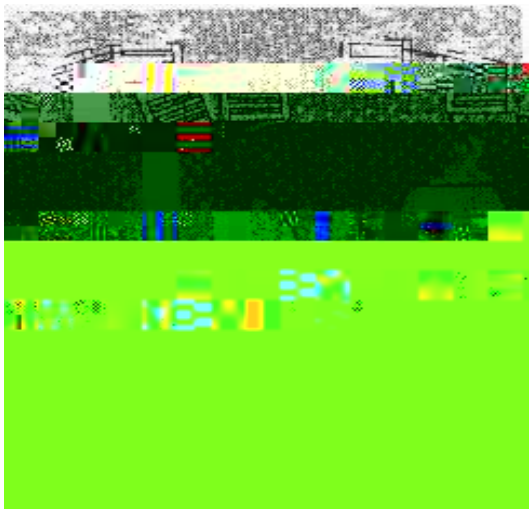
2 8-10 m

3

4-10 /

5-12

5



L/min =0.003× L/ha × knots × m

Imbicator

10-25

3-5

-

50 m

50 m

5-8 5-9

	4	3	
	20	6	
	6	5	
	5	2	
	12	6	
	6	2	
	4	7	
	70	60	
	60	50	
	35	30	
	20	7	
	20	20	

1.	
2.	
3.	
4.	

1

2

3

4

5

6

7

8

6-1

>250mm

2 250mm

0.1 2mm

/

1

2

3

7

8

9

a

b

c

d

/

/

/

/

7-1

	7.2—

CO_2

CO_2	

20			

8

8.1.

A B C

D E

8.2. 1

2

8.3.

		A/ E1+2	/	A/C1+2	A/D1+2	A/B1+2	A/B1+2/D1+2

8.4.

8.5.

1

1.010g/cm³ 20 2.67kPa 20mmHg

2

1.010g/cm³ 1.027g/cm³

3

1.010g/cm³ 1.027g/cm³

4 1.010g/cm³ 20

2.67kPa 20mmHg

8.6. 33

1		B1+2						
2		B1+2						
3		B1+2						
4		B1+2						
5		B1+2						
8		A/B1+2						
9		A/Cl+2						