

# MAURICE LAMONTAGNE INSTITUTE

## Fisheries and Oceans Canada FORM – COMMON RAZOR CLAM (At-sea sampling)

Page: \_\_\_\_\_ de \_\_\_\_\_

Coded by:       Species:     Sample no.:     Date:

Vessel name: \_\_\_\_\_ CFV no.:       Landing district:

Fishing zone and ground:       Landed weight:       kg

Gear:     Total no. of tows/pans:     Total width of the dredge:   .   m Seq. no. of tow/pan:

Depth:     m Tow/pick duration:    min. Tow/pan weight:     kg

Sampled fraction of tow/pan:     %

Fishing site:

Start of tow: Lat./Loran-C       Long./Loran-C       End of tow: Lat./Loran-C       Long./Loran-C

Length	Count	Total		Length	Count	Total
0				0		
1				1		
2				2		
3				3		
4				4		
5				5		
6				6		
7				7		
8				8		
9				9		
0				0		
1				1		
2				2		
3				3		
4				4		
5				5		
6				6		
7				7		
8				8		
9				9		
0				0		
1				1		
2				2		
3				3		
4				4		
5				5		
6				6		
7				7		
8				8		
9				9		
0				0		
1				1		
2				2		
3				3		
4				4		
5				5		
6				6		
7				7		
8				8		
9				9		

No. of measured clams:

Notes: \_\_\_\_\_  
\_\_\_\_\_