MAURICE-LAMONTAGNE INSTITUTE

FORM – SNOW CRAB

(At-sea sampling)

Page:_____ of _____

Coded by: |__|__|__|__|__|__| Species: |__|__|__|__| Sample no.: |__|__|__| Date: |__|__|__|__|__|__|

Vessel name:______________________________ CFV No.: |__|__|__|__|__|__| Landing district: |__|__|__|

Fishing zone and ground: |__|__| |__| |__|__|__|__| Landed weight: |__|__|__|__|__|__| kg

Gear: |__|__|__|__| Mesh size: |__|__|__|__| mm Seq. no. of the pot: |__|__|__|

Depth: |__|__|__| m Soaking time: |__|__|__| days

Fsihing site: Lat./Loran-C |__|__|__|__|__|__| Long./Loran-C |__|__|__|__|__|__|

Count: **"This section applies only to zone 12"**

Total number of males present in the pot **–** number of males measured **=**___________

Sex	Carapace width (1.0 mm)	Claw height (0.1 mm)	Carapace condition	Durometer	Missing legs											Maturity stages		
					M											F		
					Left						Right							
F M	F M	M	F M	M	1	2	3	4	5		1	2	3	4	5	Mat.	Eggs	Clutch

MAURICE-LAMONTAGNE INSTITUTE

FORM – SNOW CRAB (CONTINUED)

(At-sea sampling)

Page:_____ of _____

Coded by:	Sample no.:	Seq. no. of the pot:
└─┴─┴─┴─┴─┴─┘	└─┴─┴─┘	└─┴─┴─┘

Sex	Carapace width (1.0 mm)	Claw height (0.1 mm)	Carapace condition	Durometer	Missing legs M											Maturity stages F		
					Left						Right							
F M	F M	M	F M	M	1	2	3	4	5		1	2	3	4	5	Mat.	Eggs	Clutch

Notes: