

MAURICE LAMONTAGNE INSTITUTE

Fisheries and Oceans Canada

FORM – SCALLOP SP.

(At-sea sampling)

Page: _____ of _____

Coded by: _____ Species: _____ Sample no.: _____ Date: _____

Vessel name: _____ CFV no.: _____ Landing district: _____

Fishing zone and ground: _____ Landed weight _____ kg In shell _____ kg Shucked _____ kg

Gear: _____ Total no. of tows: _____ Total width of the dredge: _____ m Seq. no. of tow: _____

Depth: _____ m Tow duration: _____ min. Speed: _____ knots Catch weight: _____ kg In shell _____ kg Shucked _____ kg

Fraction of sampled tow: _____ %

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

Height	Count		Total Alive / Dead +	Height	Count		Total Alive / Dead +
	Alive ()	Dead (+)			Alive ()	Dead (+)	
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. measured: _____

No. frozen: _____

Notes: _____