

Length Frequency Sampling (part 1 of 2)

February 11, 2013

Activity - Fish/Invertebrate Length Frequency Sample

Names:

Observer code: A732; Vessel code: LIB732; Trip 91; Date: May 1, 2011; haul 3

Which species did you measure?

What was the population for your length frequency sample?

How many fish were you targeting to measure?

How did you select individual fish?

How would you describe your sampling frame (spatial, temporal, other)?

Describe any factors that may have affected your random sample:

Fish / Invertebrate Length Frequencies

Observer code	Vessel code	Trip ID	Date (dd/mm/yy)	Haul / set
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Species Name	Code	Sex	Mat.	LType	Length	#	Length	#	Length	#	Length	#	Length	#	KPC

Comments: 	Sex: M - Male F - Female I - Indeterminate U - Unknown	Common length types (record as number & letter combination): 01 - Fork 13 - Total (stretched or pinched) S - Straight 02 - Total (natural) 34 - Carapace length (lobster) C - Curved 03 - Standard 37 - Carapace length (crab) E - Estimated 05 - Lower jaw to fork 38 - Carapace width (crab)
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