

Data descriptions

a) *Landings*: concern registration of commercial fishes landed

Données	Marée-cod	Date-relevé	Navs-cod	Num-op	Nom commun	ESPF-cod	Taille	Cod-presentation
English name	Fishing trip-cod	date	Boat number	Operation number	French name	Species codification	Length	
Description/condition/unit	M as marée 111214 as 11/12/2014	When the gear is hall	National identification No	111214A as first operation		FAO codification	cm	FAO codification (when fish is sold)

b) *Characteristics of fishing operations*: concern registration gear, area, fishing time

Marée-cod	Port	Navs-cod	Navs-nom	Num-op	Engin-cod-fao	Maillage	longueur	Sonde	Date-pose	Date-relevé
Fishing trip-cod	Harbour	Boat number	Boat name	Operation number	Gear code	Stretched mesh	Gear length or number	Depth	Installation date	Release date
		National identification No		111214A as first operation	FAO codification	mm	m or number	m	When gear is laid	When gear is up

Heure-pose	Lat-début	Long-début	Heure relève	Heure-fin-relève	Temps-pêche-engin	Lat-fin	Long-fin	Rectangle	Nature fond
Installation hour	latitude	longitude	Release hour (Gear fishing time	latitude	longitude	Statistical rectangle	Sea bed nature
When gear is laid	Ex:43 28.80	Ex:1 34.70	When gear is up (beginning)	When gear is up (finished)	h	43 30.80	1 32.60	ICES rectangle	

c) *Discards*: concern registration of fishes or commercial fishes discarded

Marée-cod	Date-relevé	Navs-cod	Num-op	Nom commun	ESPF-cod	Taille	Cod_causes_rejets	nécrop_predat	vivant
Fishing trip-cod	Release date	Boat number	Operation number	French name	Species codification	Length	Codification	Necrophage or predator	In life when discarded
	When gear is up					cm	Discards causes	Name, if identify	Yes or No

d) *Others discards*: concern registration of non commercial species discarded

Marée-cod	Date-relève	Num-op	observations	Famille	Taille	Cod_causes_rejets	nécrop_predat	Nombre	vivant
Fishing trip-cod	Release date	Operation number	observations	family	Length	Codification	Necrophage or predator	Number	In life when discarded
	When gear is up		what		cm	Causes discards	Name if identify	If counted	Yes or No

e) *Trip economic parameters*: concern costs and revenues of a fishing trip and marketing channels; those data were calculated or estimated with each fishermen during the trip

Marée-cod	Date-relève	Vente-date-deb	Port	Navs-cod	Poids débarqué	Estimation-valeur-capture	Criée	Poids vendu en criée	Valeur-ventes-criée
Fishing trip-cod	Release date	Landing date to sell	Harbour	Boat number	Weight landed	Value estimated	Harbour of Fish auction	Weight in fish auction	Value in fish auction
					Kg	€ estimated with fisherman	If it's sold inside fish auction	Kg	€

Hors_criée_lieu	Poids_vendu_hors_criée_jour	Valeur_ventes_hors_criée	Taxe_criée	Taxe transport poisson	Taxe hors_criée CBA	Location_jour_emplacement_vente	Location_jour_chai	Coût_jour_vendeuse
Harbour	Weight sold outside fish auction	Value s outside fish auction	Fish auction tax	Carrier tax	Fish tax	Rent side to		Cost of salesperson
If not sold in fish auction	Kg	€	€ (% of total value)	€if the sale is in fish auction but landing is far away t	€ just only in CBA harbour	€ each day when sale	€ each day	€ if not sale in fish auction

Carburant_marée	Prix_moyen_carburant	Huile moteur_marée	Huile hydraulique_marée	Glace_marée	Vivres_marée	Appâts_marée	Engins_marée
Fuel by trip	Average fuel price	Engine oil	Hydrolic oil	Ice by trip	Food by trip	Bait	Gear by trip
€	€l	€	€	€	€ for crew	€	€ if loss of gear

f) Registration criteria for discards

This table is in French and in English. It is a description of different parameters explaining discards and their registrations in “Discards table”.

g) Characteristics for boats

This table is a description of all boats surveyed (name, number, length in cm, tonnage in GT, power in KW) and also contains different French administrative elements as “genre navigation” and “catégorie de sécurité”.