## REVISED: NOV 2007 PORT COMPLETED BY MONTH YEAR PAGE DETAILS OF CARRIER VESSEL LOADING DATES NAME OF CARRIER,

SHIPPING COMPANY

FLAG

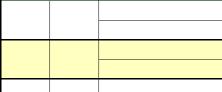
REGISTRATION No.

FIRST DAY	LAST DAY	COOLSTORE OR CANNERY	FLAG	REGISTRATIO	ON No.	SHIPPING CO	DMPANY		DESTINATION									
	WC			WCPFC IDENTIFICATION No.		FFA VESSEL REGISTER No.		PERM	PERMIT No. CAPTAIN									
IF ANSW	ER IS YES	FILL THE OTHER FIELDS IN THAT LI	NE. YES or NO	PORT OF LOADING / COOLSTORE NAME				SKJ			OF EACH SPECIES (mT)  YFT BET  > 9 kgs ≤ 9 kgs		BET > 9 kgs YFT/BET		SKJ/YF	OTHER Sp.	TOTAL	
1. WERE A	NY FISH ON	I BOARD WHEN VESSEL ARRIVED '	?						231	ngs >	J Ng3	2 0 kgs	> 0 kgs					
2. WERE F	ISH LOADE	D FROM A COOLSTORE AT THIS PC	RT															
UNLOADING DATES DETAILS OF UNLOADING VESS			/ESSEL	EL TRIP DATES				WEIG	HT OF EAC	ACH SPECIES (mT)					OTHER Sp.		FULL OR	
FIRST DAY	LAST DAY	VESSEL NAME REGISTRATION No.	LAG WIN No. FFA VID	START	END	SKJ	YFT ≤ 9 kgs	>	YFT > 9 kgs	BET ≤ 9 kgs	BET > 9 kgs	YFT /	BET SKJ	/ YFT BET		TOTAL	PARTIAL	

SPC / FFA REGIONAL UNLOADING FORM FOR PURSE SEINE and POLE-AND-LINE VESSELS

OF

DESTINATION



## Notes on UNLOADING FORM FOR PURSE SEINE AND POLE-AND-LINE VESSELS

- Use this Unloading Form to record amounts of fish delivered to canneries, cold stores or carrier vessels from
- nurse seine or nole-and-line hoats. Use one (or more) page per MONTH for each carrier vessel, coolstore or cannery - All dates should be recorded using the first three letters of the month, e.g. 26 Jul or Jul 26.

Name of port where the fish that is already on carrier was picked up .... or

(of fish that were loaded at another port or were loaded from a coolstore at this port) The day the carrier started and the day it finished loading fish in the previous port .... or

The day the cool store started and the day it finished loading fish on to the carrier at this port

in this port, or that the carrier loaded from a cool store in this port. BET - Use only when separate weights (mT) of each of YFT and BET on board are not known.

The amount (metric tonnes) of any other species already on board or loaded from cool store. Write the name of the species (or FAO 3-letter code) at the top of each of this column.

The total amount (metric tonnes) of fish previously on board or being loaded from cool store

The last day is the last day that any fish were moved from this fishing boat onto the carrier

Start of the fishing trip that has just finished catching fish for this unloading

End of fishing trip that has just been completed (day of arrival in this port)

The amount (metric tonnes) of skipjack, yellowfin and bigeye loaded on to the carrier vessel.

First day is the day fish first start moving onto the carrier from this fishing boat.

The county that the unloading vessel is registered in (also called Vessel Nationality)

The registration number of the unloading vessel given by the FLAG country

The amount (metric tonnes) of skipjack, yellowfin and bigeye already on board when carrier arrived

Name of the coolstore that is loading fish on to the carrier in this port

?? = the total number of pages for the month

## **HEADER INFORMATION PORT** The port of unloading

COMPLETED BY

The first and last name of the person who was mainly responsible for filling out this form

The month during which unloading took place MONTH

The calendar year YEAR

? = The page number and PAGE ? OF ??

LOADINGS (in to a Carrier Vessel, Coolstore or Cannery)

LOADING DATES The day the carrier, cannery or coolstore (that is named in this section) started loading and

FIRST / LAST DAYS the day they finished loading fish from all the unloading vessels that are listed on this form

Full name with no abbreviations

NAME OF CARRIER, COOL STORE OR CANNERY

CARRIER VESSEL'S DETAILS

The country that the vessel is registered in (also called Vessel Nationality) **FLAG** 

REGISTRATION No. The registration number of the fishing vessel given by the FLAG country

FA VESSEL REGISTER No Print the Regional Vessel Register number as issued by the Forum Fisheries Agency WCPFC IDENTIFICATION No Print the WCPFC identification number as issued by the Flag State.

SHIPPING COMPANY The name of the shipping company that owns or charters the carrier to load fish The full name of the Captain of the carrier vessel **CAPTAIN** The number of the permit under which the carrier is allowed to tranship fish in this port

PERMIT No. DESTINATION The final destination for the fish on board the carrier

FISH ON BOARD or FISH FROM COOL STORE **Answer YES or NO to both question 1. and 2.** (If the answer is yes then complete rest of information in that row)

PORT OF LOADING / COOLSTORE NAME LOADING DATES

START / END WEIGHT OF EACH SPECIES (mT)

SKJ, YFT, BET YFT / BET, SKJ / YFT / OTHER Sp.

**TOTAL** DETAILS OF VESSEL UNLOADINGS TO CARRIER, COOL STORE or CANNERY UNLOADING DATES FIRST / LAST DAYS DETAILS OF UNLOADING VESSELS (purse seiners and pole-and-line boats) NAME

**FLAG** REGISTRATION No.

TRIP DATES

WEIGHT OF EACH SPECIES (mT) SKJ, YFT, BET

OTHER Sp. The amount (metric tonnes) of each other species being loaded on to carrier. Write the name of the species (or FAO 3-letter code) at the top of this column. The total amount (metric tonnes) loaded on to carrier vessel TOTAL **FULL OR PART UNLOADING** If fishing vessel unloads all fish write "FULL" unloading If fishing vessel only unloads some of its catch write "PART" unloading - Each line represents a single port of call by a vessel. If a vessel unloads all its catch in one day, then the first day and last day are the same. If a vessel takes more than one day to unload you should still record total amounts unloaded. Vessel registration should be completed whenever possible (particularly important for identifying Taiwanese vessels).

- If a vessel is known to have unloaded, but the amounts unloaded are not available, the dates, vessel name,

YFT / BET, SKJ / YFT / BET - Use only when the separate weights of unloaded YFT and BET species are not known.

The name of the unloading vessel

registration number and nationality should still be recorded on the form.

**START** 

**END**