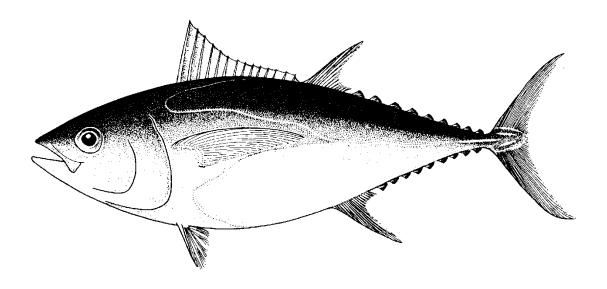
TENTH MEETING OF THE TUNA FISHERY DATA COLLECTION COMMITTEE

DEC 12-15th, Nadi, Fiji

INFORMATION PAPER DCC10 – IPO7

Suggestions for changes to PORT SAMPLING forms since DCC9







Forum Fisheries Agency

Pacific Community

Proposed form modification details		DCC10 agreed updates					
Person proposing change	Proposed addition/modification	Record of discussions	New Remove Edit (Form/Field/Code)	ER standar ds Table field	WCPFC field recommenda tion		
	changes requested for the Port Sampling Forneed to collect this data.	orms. In 2014 the DCC retired the PS port sampling form, although the 20	09 form can still l	be used by n	ational		
		ease in the number of longline vessels unloading large quantities of highly- nore difficult, advanced length measurement techniques must be known an					
PURSE SEIN	E PORT SAMPLING FORM						
Purse-seine sampli	ng form was retired in 2014 due to sel	ectivity bias for species and size and traceability due to well mixing					
• LONGLINE F	PORT SAMPLING FORM						
Data Fields: Calibra Form Type and Sect	ition of Calliper ion: LL Port Sampling, New Area						
	Sampler will be asked to record on a set by set basis the calibration of their calliper. For instance if the calliper is reading 50.3 cm when the true length is 50 cm they record a calibration error of + 3 mm.						
POLE AND I	INE PORT SAMPLING FORM						
Data Fields : Calibra Form Type and Sect	ition of Calliper ion: PL Port Sampling, New Area						
	Sampler will be asked to record on a set by set basis the calibration of their calliper. For instance if the calliper is						

Proposed form modification details		DCC10 agreed updates							
Person proposing change	Proposed addition/modification	Record of discussions	New Remove Edit (Form/Field/Code)	ER standar ds Table field	WCPFC field recommenda tion				
	reading 50.3 cm when the true length is 50 cm they record a calibration error of + 3 mm.								
TROLL PORT SAMPLING FORM Data Fields: Calibration of Calliper									
Form Type and Section: TR Port Sampling, New Area									
	Sampler will be asked to record on a set by set basis the calibration of their calliper. For instance if the calliper is reading 50.3 cm when the true length is 50 cm they record a calibration error of + 3 mm.								