Examples of FSM observer reports

Observer Trip I.D. No.:	BIR 1	9-03	1/40
			0
SPC/FFA REGIONAL OBSERVER			
LONGLINE OBSERVER TRIP REPORT			
OBSERVER NAME: BRIAN R122ND			
VESSEL NAME: SHEN LAN CHENG 780			
Date of Departure: 19 07 11 Date of Arrival: 19 07 29			
Port of departure: Phopei, FM_ Port of arrival: Phopei FM			
SPC / FFA DEC 2016			
Observer Programme: <u>+ MOB</u>			
Date report received (for administrative use only			

Tuna						RGG	RWW	RHG	(fate.code)	DUS	DSD	DWD	DGD	(fate.code)	(fata.code)
Species	Total caught	No. retained (kept)	No. of discards	% discards	No. of lengths	Retained gilled and gutted	Retained whole	Retained headed and gutted	(Tate)	Discarded uneconom- ic species	Discarded shark damaged	Discarded whale damaged	Discarded gear damaged	(tate) RSD	(fate)
YFN	78	77	1	0.7		29	0	49	0	0	1	0	0	0	-
BET	194	193	B	0.58		101	0	92	0	0	0	1	0	2	
ALB	94	94	0	0		0	94	0	0	0	0	6	0	0	-
SKJ	2	0	2	100	-	0	0	0	2	0	0	0	0	0	-
Total:	370	364	6	Ŧ		129	94	151	2	0	1	1	0.	2	-
Billfish						RGG	RPT	RHG	(Tabe code)	DUS	DSD	DWD	DGD	(fate code)	(fate code)
Species	Total caught	No. retained (kept)	No. of discards	% discards	No. of lengths	Retained gilled and gutted	Retained partial (eg: fillet, loin, trunk)	Retained headed and gutted	(fate) RCC	Discarded uneconom- ic species	Discarded shark damaged	Discarded whale damaged	Discarded gear damaged	(fate)	(tate)
swo	3	3	0	0		0	0	0	02	0	0	0	0	-	-
MLS	Ő	0	0	0		0	0	0	0	0	0	0	0	100-	-
BLZ	0	0	6	0	1 10 2 2	0	0	0	6	0	0	0	0	-	-
BUM	13	B	0	0	1	0	0	13	ð	0	0	0	0	-	-
SFA	4	4	6	0		0	0	4	0	6	0	0	0	-	-
SSP	0	0	0	0	1000	0	0	0	0	0	0	0	0	-	-
Total:	20	20	0	6	NO REAL	0	0	17	B	0	0	0	0		No. Star
Sharks		RFR	DFR	DUS	DTS	(fate.code)				RFR	DFR	DUS	DTS	(fate code)	
Species	Total caught	Retained both fins and trunk	Discarded trunk but fins kept	Discarded uneconom- ic species	Discarded too small	(name) DCF	No. of lengths	Species	Total caught	Retained both fins and trunk	Discarded trunk but fins kept	Discarded uneconom- ic species	Discarded too small	(fate)	No. of lengths
BSH	50	0	0	0	0	50	NM								
ocs	0	0	0	0	0	Ø	-								12000
FAL.	7	0	0	0	0	177	Nm								
						101		Total:	12	51.069	Sec.	3-18			1000