

Australian Government

Australian Fisheries Management Authority

www.afma.gov.au

Australian Pelagic Longline Daily Fishing Log

Commonwealth of Australia

AL06



Boat Name

This logbook has been issued to the vessel named above. It must not be used by any other vessel. If the named vessel is sold or ceases fishing for any reason, this logbook should be returned to AFMA.

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Australian Pelagic Longline Daily Fishing Log – AL06 GENERAL INFORMATION AND INSTRUCTIONS FOR HOLDERS OF FISHING CONCESSIONS

Purpose

This logbook is to be used when pelagic longline fishing in the Commonwealth Eastern Tuna and Billfish Fishery, Western Tuna and Billfish Fishery, Southern Bluefin Tuna Fishery and Christmas and Cocos (Keeling) Islands Fishery. It is designed to provide a continuous record of pelagic longline fishing operations undertaken by Commonwealth fishing concession holders.

Important Information and Instructions

Completing the logbook

- This logbook must be completed for every day that the fishing concession is in force, regardless of whether or not fishing takes place on that day (see the "How to Complete" section).
- All logbook information must be recorded on a shot-by-shot basis and details for the last day of the trip must be recorded before the boat docks at the end of each trip.
- The pages in this logbook are self-carbonating. Please use a ball point pen when completing forms. Place the fold-out flap under the original and duplicate pages to prevent writing transferring to the next set of forms.

Location of the logbook

- This logbook must be on board the boat that is nominated in respect of the fishing concession and named on the front of the logbook during pelagic longline and minor line fishing operations.
- This logbook must remain within a 50 metre radius of the boat.

Who should use this logbook?

- The holder of the fishing concession is responsible for ensuring that this logbook is completed and that it is certified as complete and correct.
- The holder can do these things personally. Alternatively, the holder can ensure these things are done on their behalf by a person authorised in writing to do so by the fishing concession holder on the approved AA form. Contact AFMA for details of how to authorise an agent to complete the logbook.

Submitting logsheets

This logbook contains numbered pages in duplicate which are referred to as logsheets. Original copies must be returned to AFMA within 3 calendar days in date order in either the reply paid envelope provided or posted to:

The Logbook Co-ordinator Australian Fisheries Management Authority BOX 7051

Canberra Business Centre ACT 2610

Original copies of logsheets must be returned within 3 calendar days of the completion of each fishing trip. For quota managed fisheries and/or fisheries that require the completion of a catch disposal record (CDR), logsheets must be returned with the CDR for that trip. All duplicate copies of logsheets should be retained.

Gear and boat details form

- The fishing concession holder must ensure that the Gear and Boat Details Form attached to this logbook is accurately completed and returned to AFMA within 14 days of receipt of the logbook.
- A second Gear and Boat Details form is located in the middle
 of the logbook. The fishing concession holder must ensure
 this second form is completed and returned to AFMA if any
 boat and/or gear details, or contact details change. Additional
 forms are available from AFMA if required.

Penalties

Fishing concession holders and authorised agents completing this logbook on their behalf are advised that:

- a failure by a fishing concession holder to ensure the completion of the logbook in accordance with these instructions;
- (ii) the giving of false or misleading information in the logbook by the fishing concession holder or an authorised agent completing the logbook on their behalf; or
- (iii) the recording or communicating by the fishing concession holder or anyone else of information in a logbook concerning the affairs of another person, or the giving by the fishing concession holder or anyone else to another person of a part of a logbook in which information is recorded, (unless the recording, communicating or giving is done in accordance with the Fisheries Management Act 1991, Fisheries Administration Act 1991 or the Fisheries Management Regulations 1992 or an order of court, tribunal or a person authorised to receive evidence)

may constitute serious offences under Commonwealth laws. Concession holders are also advised that failure to ensure the completion of the logbook in accordance with the instructions

may lead to suspension or cancellation of their concession.

Help Available

There is an example of a completed logsheet and further information and instructions about how to complete the logbook at the front of this logbook. If you have any questions or problems, please contact an AFMA Logbook Officer on 1300 723 621 (Freecall) or (02) 6225 5555.

Australian Fisheries Management Authority AL06 October 2007

How to Complete This Logbook

Completing the Log Page

When fishing, record details on a shot-by-shot basis. Do not combine catches from more than one shot in one column. Each page is designed to be used for no more than one trip.

Page Header

Record the boat name and distinguishing symbol.

Ports

Record the port you departed from and the port you returned to for that fishing trip.

Trip Dates

Record the date of departure and the date returned for that fishing trip.

Non-Fishing Period

You must account for every day of the year that your Fishing Concession is in force. If you are not fishing for a period within the month(s), please specify the dates you did not work. If you know that you will not be fishing in the pelagic longline fishery for an extended period, you may submit a signed logsheet in advance stating the start date and end dates of the non-fishing period. No further return is then required until the expiry of the stated non-fishing period.

Non-Fishing Code

Record the reason you were not working during the nonfishing period you have indicated by entering the corresponding non-fishing code.

Shot Information

Date – Record the date of each shot at the start of set.

Target species – Record the species that you are targeting. (Do this before setting the gear).

Start/end set times – Record these to the closest minute in 24 hour notation, eg. Record 4:15 pm as 1615.

Start/end set positions – Record these in degrees and minutes of latitude and longitude.

Start/end haul times – Record these to the closest minute in 24 hour notation, eg. Record 4:15 pm as 1615.

Start/end haul positions – Record these in degrees and minutes of latitude and longitude.

Vessel shooting speed – Record the vessel's shooting speed in knots.

Gear Information

Mainline length/no. of hooks – Record the length of mainline set in nautical miles or kilometres, and the no. of hooks used for each shot.

Line shooter used – Circle 'yes' or 'no' whether the line shooter was used

Seabird mitigation measures used – Indicate by circling the appropriate code/s what method/s you used to reduce seabird interactions with your fishing gear. Seabird mitigation measure codes are located on the fold-out flap.

Targeted depth – While the depth at which the hooks are set vary considerably due to sea conditions and catenary, please estimate the minimum and maximum depths (in metres) you are intending the hooks to fish at.

No. of hooks between bubbles – Record the number of hooks set between bubbles.

No. of lightsticks used – If you used lightsticks please record the total number of lightsticks used for that shot.

Bait type/source/life status/weight used for shot — Record bait species. Circle whether the bait was bought or self caught. Circle whether the bait was used live or dead and record the weight in kilograms. Bait codes are located on the fold-out flap.

Catch Details

No. of fish kept – Record the number of all fish kept. **Estimated Wt Kept (kg)** – Record the estimated processed weight kept.

Form Code – Record the form (processing) code. If you process one species in more than one way, you must record that portion of the catch you processed differently in the Other Species section, as you would normally with the appropriate form code (see example page).

No. Fish Discarded – Record the number of all fish not kept.

Discard Code – record the reason for discarding using the discard codes provided on the fold-out flap.

Retained damaged fish – if part of your catch was depredated, that is damaged by sharks or whales etc, and you still **RETAINED** it, please indicate this by recording the damaged portion **separately** in the Other Species section (see example page). Write the species, no. of fish kept, estimated processed weight kept, form code and then the appropriate Discard/Retained Code. These codes can be found on the fold out flap.

The common names of species caught but not pre-listed should be recorded in the blank space provided. If you run out of space cross out the names of pre-listed species you did not catch and write in the new names.

No-Take Species

For each shot, if you catch or have entangled in your gear a blue or black marlin, please record the following information:

Number Released Alive/Dead – Record in the appropriate column for each shot the total number of each species released alive and the number released dead.

Observer Information

If you had an observer on board for the trip, please indicate by circling 'Yes' and record the Observer Trip ID (Obtain this from the Observer).

Time Box

Please provide and estimate of the time taken to complete this form. All Commonwealth Departments are required to have time boxes included on their forms. This initiative forms a part of the Government's regulatory reforms strategy to reduce the paperwork and compliance burden on business.

Listed Marine and Threatened Species

Please circle **YES** or **NO** to indicate if your gear came into contact with or caught a listed marine or threatened species. If you did have an interaction with a listed marine or threatened species please complete the Listed Marine and Threatened Species Form at the back of this logbook and submit it with the relevant log page. These species are listed towards the front of this book.

Comments

This section is provided for any further information that you may think important such as: gear failure, weather, loss of catch due to shark depredation, size of fish etc.

Signature Box

Each logsheet requires the date and signature of the Concession Holder or Authorised Agent (Master of the vessel or person authorised to act on behalf of the Concession Holder). The signature verifies that the information recorded in the logbook is an accurate record of the fishing operation including estimated processed weights.

Tag/Band Recapture Forms

In the middle of the logbook are a number of pages of Tag/Band recapture forms. These forms are to be used for tag/s or band/s from fish that are not part of the listed marine and threatened species category.

Australian Fisheries Management Authority. Box 7051 Canberra Mail Centre ACT 2610

Australian Pelagic Longline Daily Fishing Log – AL06 NOTE: DO NOT USE A SINGLE PAGE FOR MORE THAN ONE TRIP

Original Copy – Send to AFMA

Boat Name Cormo	rant						Dist. Symb	ol	LFBS	963			_	No.		Page No.
		Data Da	nartod		NC	N EIGU	NG PERIO					Г				
Port Departed	\neg	Date Dep		/ 07	□ Id		ork between		19 /	6 /	07	and	24	/	6	/ 07
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Port Returned	\neg	Date Ret	_	107		→ Bad We – Steamir	ather $2 - \ln g$	ı Port earchin		Broken Dov Other Fishe		()				
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SHOT INFORMATION	Shot 1			/6/07		Shot 2			/6/07		Shot 3	3 Date	е			
Target species		Yellow			e		Yellow			re .						
Start set time (24h) Start set Lat. (dd mm)		33)300 3) 35			36)230	31							
Position Long. (ddd mm)		15		42			15		55							
End set time (24h)			0610)515	5							
End set Lat. (dd mm)		3!		19			36		25							
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Start Haul Lat. (dd mm)		35		<u>)</u> 20			36		<u>)</u> 20							
Position Long. (ddd mm)		15		41			15		42							
End Haul time (24h)			2200					1900								
End Haul Lat. (dd mm)		33		36			36		30		-					
Position Long. (ddd mm) Vessel shooting speed (kn)		15	7	40			15	7	56							
Mainline length/Hooks		30 nm/ki		100	O hooks		25 nm/kr		700) hooks			nm/km			hooks
Line shooter used (CIRCLE)		Yes	✓ I	No			Yes		No			Yes			No	
Seabird mitigation measures used (CIRCLE) (see template)	(TO CHUT	THAW TE CAPS	PSBL DYED	NSET OTHER	LWEI NAPP	TO CHUT	RD THAW E CAPS	PSBL DYED	NSET OTHER	LWEL NAPP	TC CHU			PSBL YED	NSET OTHER	LWEI NAPP
Targeted depth (in metres)		30 m		100			30 mi		100				min			max
No. hooks between bubbles			6					6								
No. of lightsticks used Bait type(s)/			500					300	_	<u> </u>	-			Τ.		
source(s)/life status/weight(s)	SQC		L		50 Kg	SQC			D	35 Kg		В	S	L	D	Kg
used for shot	MA		_		50 Kg		B S		D	45 Kg		В		L		Kg
CATCH DETAILS	No. Fish Kept	Est. Processed Wt Kept (kg)	Form Code	No. Fish Discarde		No. Fish Kept	Est. Processed Wt Kept (kg)	Form Code	No. Fish Discarde	DISCARD/ RETAINED CODE	No. Fish Kept	Est. Prod Wt Kep		Form Code	No. Fis Discard	
Yellowfin Tuna	11	350	GG	3	US	14	480	GG	1	DM						
Bigeye Tuna Albacore Tuna	7	150	GG			6	160	GG	4	TL						
Southern Bluefin Tuna	/	50	W			4	40	W								_
Broadbill Swordfish						2	90	TR								
Striped Marlin	1	35	TR													
Shortbilled Spearfish																
Ray's Bream Moonfish						3	10	GG								
Rudderfish																
Oilfish/Escolar																
Dolphinfish																
Wahoo																
Lancetfish Short Finned Mako Shark	1	80	TR	4	UM				1	US						
Bronze Whaler Shark	1	80	IK						1	03						
Dusky Whaler Shark																
Blue Shark									4	UM						
Oceanic Whitetip Shark											-					
Thresher shark									1	UM						
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Bigeye	1	20	GG		SD											
Bigeye	3	25	W													
											-					
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Did you have an Observer Please provide an		d <i>(circle)</i> have an int	(No)	/ Ye		erver Trip		info	ormation	provided						
actimate of the time taken	-	r Threaten				Yes	/ No	Pri	nted Na		in	ا۔ میں	n 10 -			
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NOTE • If tagged fish / anin																

Management Authority. Box 7051

Australian Fisheries **Gear and Boat Details**Australian Pelagic Longline Daily Fishing Log – AL06 Original Copy - Send to AFMA Canberra Mail Centre ACT 2610 Date **Boat Name** Dist. Symbol **Home Port** Log No. **Gear Details Vessel Details** Mainline material Multi Hull Type (Tick) Mono Mainline diameter Vessel Colour Mainline length (km) Length (LOA) metres Branchline haulers? Y/N Line thrower fitted? Y/N Hooks Fitted to % of Branchlines Hook Type Hook Size Circle metres Beam Japanese (J) Draught metres Other Swivels Fitted to % of Branchlines Swivel Type (g) Displacement tonnes 68g 90g Fish Hold Capacity tonnes Otherg Main Engine Power kW Other Comments: **Fuel Capacity** litres Maximum Range nautical miles **Tori Pole Details** Cruise Speed knots Height above sea level Vessel Phone Number Main birdline length Diameter of birdline Mobilsat Number No. of streamer pairs Alternative to tori pole Facsimile Number (ie. underwater setting capsule or chute) Please place a Y (Yes) or an N (No) in the adjacent square to indicate whether your Other comments/any vessel is equipped with any of the following equipment. other mitigating devices Sea Surface Temp. Recorder (Y/N) Echo Sounder (Y/N) Inmarsat A, B or C (Y/N) Radar (Y/N) Weather Facsimile (Y/N) Sonar (Y/N) **Vessel Master's Details** Plotter (Y/N) GPS (Y/N) Name Sea Surface Imagery (Y/N) Address **Concession Holder's Details** Name Vessel Master's Experience Address **Fishing Type Years Experience** Pelagic Longline Demersal Longline Concession Holder's Contact Numbers **Vessel Master's Contact Numbers Business Business** Home Home Mobile Mobile Facsimile Facsimile Other Other

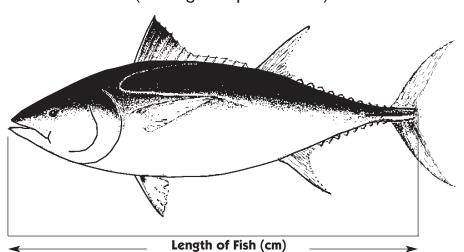
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Australian Pelagic Longline Daily Fishing Log – AL06 NOTE: DO NOT USE A SINGLE PAGE FOR MORE THAN ONE TRIP

Canberra Mail Centre ACT 2610		NO	ΓE: I	DO I	NOT U	SE A SIN					THAN	ONE TI	RIP					end to AFMA
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Port Departed		Date	Depa	rted			ON-FISH lid not we				/	/		and		/		/
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Target species	Shot 1	Date					Shot 2	2 Date					Shot	3 Date				
Start set time (24h)																		
Start set Lat. (dd mm)																		
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Vessel shooting speed (kn) Mainline length/Hooks		nı	n/km	T		hooks		n	m/km			hooks	-		nm/km	,		hooks
Line shooter used (CIRCLE)		Yes	II/KIII		No			Yes	III/KIII		No	HUUKS		Yes	IIIII/KIII	<u> </u>	No	
Seabird mitigation measures	ТО	RI THA	N F	PSBL	NSET	LWEI	TC	RI THA		SBL	NSET	LWEI		ORI TH		PSBL	NSET	LWEI
used (CIRCLE) (see template) Targeted depth (in metres)	CHUT	E CAP	ט כ min	YED	OTHER	NAPP max	CHU'	TE CAP	min	YED	OTHER	NAPP max	CHU	IE CA	PS [min	DYED	OTHER	NAPP max
No. hooks between bubbles																		
No. of lightsticks used																		
No. hooks between bubbles No. of lightsticks used Bait type(s)/ source(s)/life status/weight(s)		В	S	L	D	Kg		В	S	L	D	Kg		В	S	L	D	Kg
status/weight(s) used for shot		В	S	L	D	Kg		В	S	L	D	Kg		В	S	L	D	Kg
CATCH DETAILS		Est. Proces		Form	No. Fish	DISCARD/	No. Fish	Est. Proce		Form	No. Fish	DISCARD/		Est. Prod	cessed	Form	No. Fis	h DISCARD/
Yellowfin Tuna	Kept	Wt Kept (kg)	Code	Discarde	d CODE	Kept	Wt Kept	(kg)	Code	Discarde	d CODE	Kept	Wt Kep	it (kg)	Code	Discard	ed CODE
Bigeye Tuna																		
Albacore Tuna																		
Southern Bluefin Tuna																		
Broadbill Swordfish																		
Striped Marlin																		
Shortbilled Spearfish Ray's Bream			_						+									
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Black Marlin																		
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actimate of the time taken	•					a Listed	Yes	/ No)	Prir	nted Na	me:						
to complete this form:		s of all List	ed Mar	rine an	d Threater	ed Species in	nteractions i	must be red	corded									
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How to Measure Your Fish

(For Tag Recapture Form)



- Make sure mouth is closed;
- Measure the fish on its side, as soon as possible after capture;
- Measure alongside or under the fish (in centimetres), from mouth to tail fork.

FORM CODES

W = Whole

GG = Gilled and Gutted (sashimi)

HG = Headed and Gutted (Tuna)

F = Filleted

BI = Bile only

TR = Trunked (Headed & Gutted)

SHARK ONLY

BAIT CODES

SQO = Squid

PIL = Pilchard

MAY = Yellowtail scad

MAC = Mackerel

MAS = Blue Mackerel

MIX = Mixed Fish

DISCARD / RETAINED CODES

MP = Marketable species but it was considered uneconomical to land on this

US = Fish is below a regulated minimum size or it is a size that makes it unmarketable

UM = Market place considers it to be inedible

DM = Unmarketable due to damaged during capture or hauling

TL = Fish marketable but trip limit already reached

TW = Toothed whale damage

SD = Shark damage

CC = Cookie cutter shark damage

SQ = Squid damage

SB = Seabird damage

UK = Unknown

MITIGATION MEASURES CODES

CHUTE = under-water setting chute = bird scaring line & pole

CAPS under-water setting capsule thawed bait

DYED dyed bait punctured swim bladder (Bait) **PSBL**

OTHER = please describe in comments section, night setting eg. bait casting machine

= line weighting (branch line) **NAPP**

eg. fishing north of 30°, or caught during haul **LWEI**

- All details must be completed on a shot-by-shot basis and the logbook must be completed before the boat docks at the conclusion of each trip.
- This book must remain within a 50 metre radius of the nominated vessel.
- Logsheet(s) must be sent to AFMA with corresponding CDR(s) within 3 days of the trip end date.
- You must record information in this logbook for every day that your fishing concession is in force, regardless of whether or not you fish on that day (see instructions for non-fishing section).
- It is your responsibility to ensure that you are aware of the catch limits and regulations for all species under state jurisdiction.

Don't forget to insert this template under the log page you're writing on

Australian Pelagic Longline Daily Fishing Log – AL06

Wildlife and Other Protected Species List Please be as specific as you can with regard to the species identification.

Fish Species							
Great White Shark	Carcharadon carcharias						
Grey Nurse Shark	Carcharias taurus						
Whale Shark	Rhincodon typus						
Pipefish, Sea Horses & Sea Dragons	Syngnathids						
Black Cod	Epinephelus daemlii						

Non-Fish									
All Seabirds	All Seals	All Whales/Dolphin/Dugong	Marine Reptiles						
Albatross	Australian Sea Lion	Dolphin (if species unknown)	Flatback Turtle						
Booby	Australian Fur Seal	Killer Whale	Green Turtle						
Cormorant	New Zealand Fur Seal	False Killer Whale	Hawksbill Turtle						
Frigatebird	Fur Seal (if species unknown)	Humpback Whale	Leatherback Turtle						
Gannet	Leopard Seal	Pilot Whale	Loggerhead Turtle						
Giant Petrel	Southern Elephant Seal	Sperm Whale	Olive Ridley Turtle						
Gull		Southern Right Whale	Turtle (if species unknown)						
Mollymawk		Baleen Whale (if species unknown)	Sea Snake						
Mutton Bird		Toothed Whale (if species unknown)							
Noddy		Large Whale (if species unknown)							
Pelican		Small Whale (if species unknown)							
Penguin		Dugong							
Petrel									
Prion									
Shag									
Skua									
Shearwater (Mutton bird)									
Tern									
Tropicbird									
Large Seabird									
Small Seabird									

Common Names for Albatross, Petrels and Other Seabird Species									
Great Albatross	Mollymawks and Sootys	Petrels	Others						
Wandering Albatross	Black-browed Albatross	Northern Giant Petrel	Abbot's Booby						
Northern Royal Albatross	Campbell Albatross	Southern Giant Petrel	Lesser Noddy						
Southern Royal Albatross	Buller's Albatross	White-chinned Petrel	Christmas Island Frigate						
Gibson Albatross	Shy Albatross								
Antipodean Albatross	White-capped Albatross								
Tristan Albatross	Salvin's Albatross								
Amsterdam Albatross	Chatham Albatross								
Laysan Albatross	Grey-headed Albatross								
Yellow-nosed	Albatross (Indian)								
Light-mantled Albatross									
Sooty Albatross									

Australian Fisheries Management Authority.	LISTED	MARINE	AND THE	REATENED	SPECIES F	ORM	
Box 7051 Canberra Business Centre ACT 2	610		Please use on	e form per day			Log No.
Boat Name					Date of Interac	ction / /	
Distinguishing Symbol					Corresponding	g logsheet no.	
						oard (tick box)	Yes No
	1			1	I / Dolphin / Whale		1.16- 04-4
Species Name Be specific (refer to list), one line for each individual, except for Syngnathids (Sea Horses)	No. of Sea Horses	Time at which Interaction occurred (24hr)	Latitude/I of inter	raction	Caught During Fishing Operation (tick one box only)	Band or Tag Number	Life Status (tick one box only)
(000.1.0.000)			dd mm	ddd mm	Haul Set Other		Alive Dead Injured
Comments							
I certi Concession Holder/Authorise		nature and Da		on this form to be	a complete and ac	ccurate record.	
Concession Holder/Authorise WHITE - Original - Send to A		nted Name:	Please provide	e an estimate of t	he time taken to co	omplete this form	min.
WHITE - Original - Send to A Australian Fisheries Management Authority. Box 7051 Canberra Business Centre ACT 2 Boat Name	LISTED		AND THE		SPECIES F Date of Interact	ORM	Log No.
WHITE - Original - Send to A Australian Fisheries Management Authority. Box 7051 Canberra Business Centre ACT 2	LISTED		AND THE	REATENED	Date of Interac	ORM	
WHITE - Original - Send to A Australian Fisheries Management Authority. Box 7051 Canberra Business Centre ACT 2 Boat Name Distinguishing Symbol	LISTED 610	MARINE	AND THR Please use on	REATENED be form per day	Date of Interac	orm ction / / g logsheet no. loard (tick box)	Log No.
WHITE - Original - Send to A Australian Fisheries Management Authority. Box 7051 Canberra Business Centre ACT 2 Boat Name Distinguishing Symbol	LISTED 610	MARINE	Please use on	REATENED be form per day	Date of Interact Corresponding Observer on b	orm ction / / g logsheet no. loard (tick box)	Life Status (tick one box only)
Australian Fisheries Management Authority. Box 7051 Canberra Business Centre ACT 2 Boat Name Distinguishing Symbol G Species Name Be specific (refer to list), one line for each individual, except for Syngnathids	LISTED 610 reat White Sh	MARINE mark / Grey Nu Time at which Interaction occurred	Please use on	REATENED be form per day rk / Seabird / Sea	Date of Interact Corresponding Observer on b	orm / / g logsheet no. loard (tick box) / / Dugong Band or Tag	Log No. Yes No Life Status
Australian Fisheries Management Authority. Box 7051 Canberra Business Centre ACT 2 Boat Name Distinguishing Symbol G Species Name Be specific (refer to list), one line for each individual, except for Syngnathids (Sea Horses)	LISTED 610 reat White Sh	MARINE mark / Grey Nu Time at which Interaction occurred	Please use on rse / Whale Shar Latitude/I	REATENED the form per day rk / Seabird / Sea Longitude raction	Date of Interact Corresponding Observer on b	orm / / g logsheet no. loard (tick box) / / Dugong Band or Tag	Life Status (tick one box only)
Australian Fisheries Management Authority. Box 7051 Canberra Business Centre ACT 2 Boat Name Distinguishing Symbol Species Name Be specific (refer to list), one line for each individual, except for Syngnathids (Sea Horses) Comments Is there anything else that yowhere was the animal tangle Where in the gear was the a How was the animal release	LISTED 610 reat White Sharp No. of Sea Horses ou believe to be ded (flipper, monimal tangled ded (lowered by the sea horses)	mark / Grey Null Time at which Interaction occurred (24hr)	rse / Whale Share Latitude/Lof inter dd mm domm ormation, for exare end, warps, BRDs with a net into the	REATENED The form per day The seabird / Sea Longitude raction ddd mm	Date of Interact Corresponding Observer on build / Dolphin / Whale Caught During Fishing Operation (tick one box only)	ORM ction / / g logsheet no. coard (tick box) e / Dugong Band or Tag Number	Life Status (tick one box only)

Please provide an estimate of the time taken to complete this form

min.

WHITE - Original - Send to AFMA

Recapture Sheets for all Tagged Fish, Tagged Animals and **Banded Seabirds**

When you catch any tagged fish or other animals, or banded birds, please complete the questionnaire below and forward it to:

AFMA Logbook Coordinator Box 7051 Canberra MC ACT 2610

If you have any comments to make about the captured fish/animal or this questionnaire, use the reverse of this sheet.

Please Note: There are rewards for many of the Tagging Programs currently being undertaken.

The Green copy of this tag recapture sheet is for your own records.

riease return the	e tag/tags with this form.					
Name, Address and Phone No.						
Skipper's Name			Vessel Name			
Tag Number/s and colour			Capture Date			
Length of fish - fro	nom tip of lower jaw to fork in tail on behind eyeball to fork in tail			cm	Estimated Whole Weight of Fish	kg
Location of captur	re of tagged fish Latitude (dd mm)				Longitude (ddd mm)	
Number of tags re	ecovered from this fish (tick one)	1	2 Spe	cies		
Name, Address and Phone No.						
Skipper's Name			Vessel Name			
Tag Number/s and colour			Capture Date			
	om tip of lower jaw to fork in tail rom behind eyeball to fork in tail		,	cm	Estimated Whole Weight of Fish	kg
Location of captur	re of tagged fish Latitude (dd mm)				Longitude (ddd mm)	
Number of tags re	ecovered from this fish (tick one)	1	2 Spe	cies		
Name, Address and Phone No.						
Skipper's Name			Vessel Name			
Tag Number/s and colour			Capture Date			
	om tip of lower jaw to fork in tail rom behind eyeball to fork in tail			cm	Estimated Whole Weight of Fish	kg
Location of captur	re of tagged fish Latitude (dd mm)				Longitude (ddd mm)	
Number of tags re	ecovered from this fish (tick one)	1	2 Spe	cies		
Name, Address and Phone No.						
Skipper's Name			Vessel Name			
Tag Number/s and colour			Capture Date			
	om tip of lower jaw to fork in tail rom behind eyeball to fork in tail			cm	Estimated Whole Weight of Fish	kg
Location of captur	re of tagged fish Latitude (dd mm)				Longitude (ddd mm)	
Number of tags re	ecovered from this fish (tick one)	1	2 Spe	cies		