OMB Control No.: xxxx-xxxx

 CBINC
 01/01/08

 NMFS FISHERIES
 OBSERVER PROGRAM

 Expires on: mm/dd/yyyy

 OBS/TRIP ID

 DATE LAND mm/yy
 /

MARINE MAMMAL, SEA TURTLE, AND SEA BIRD INCIDENTAL TAKE LOG (Front)								PAGE #			OF				
PSID#	HAUL	GEAR	NET NUM/	TIME	ADD	SPECIES		TAG	1	ENTANG	ANIMAL	ANIMAL	РНОТО	SAMPLE	ESTIM
	NUM	NUM	DREDGE/NET	24 hours	COND	NAME	CODE	NUMBER(S)	CODE(S)			ONBRD?			LEN cm
			POSITION (p/s/u/a)		CODE			(Record the most recent tag first.)		CODE	CODE	0 = No 1 = Yes	0 = No 1 = Yes	0 = No 1 = Yes	(if no actual) (no birds)
			(prorura)					(Record the most recent tag first.)				T = Yes	1 = Yes	1 = Yes	(no birds)
1				:]
2				:											
3				:											
4				_											
4				•											
5				:											
				-											
6				:											
7				:											
8				:											
_				_											
9				:											
0															
	NTS: Lis	st identify	ring characterist	ics. describe	in detail t	he entanglement situation, inclu	de a descri	tion of the overall body cond	lition of the	animal, be	ehavior on	deck and u	upon relea	ıse	

COMMENTS: List identifying characteristics, describe in detail the entanglement situation, include a description of the overall body condition of the animal, behavior on deck and upon release and any other related information. Use back of log if more room is needed.

OMB Control No.: xxxx-xxxx Expires on: mm/dd/yyyy

OBS/TRIP ID OBINC 01/01/08

NMFS FISHERIES OBSERVER	DATE LAND mm/yy	/				
MARINE MAMMAL, SEA TU	PAGE #	OF_				
ACTIVE DETERRENT DEVICE	ENTANGLEMENT / INTERACTION SITUATION CODES	ANIMAL CONDITION CODES (when released):				
(ADD) CONDITION CODES:	00 = Unknown	18 = Caught Inside Dredge Chain Bag	00 = Unknown			
0 = Unknown	01 = Fell From Gear at a Point Unknown	19 = On Top of Dredge or Dredge Frame	01 = Alive, see comments			
1 = No Pingers Used On Gear	02 = Fell From Gear Before Exiting Water	20 = Caught in Dredge Frame or Between Bails	04 = Alive, Hook/Gear In	/Around Mouth		
2 = Audible	03 = Fell From Gear Once Hauled Out of Water	21 = Caught Inside Dredge in Twine Top	05 = Alive, Hook/Gear In/Around Flipper			
3 = Inaudible, Tested and Working	04 = Fell From Gear Due to Force of Roller	22 = Caught on Sweep/Tickler/Rock Chains	06 = Alive, Hook/Gear In	/Around Another Single Body Part		
4 = Inaudible, Tested and Not Working	05 = Removal Requires Cutting of Gear/Animal	23 = Caught in Bridles/Cables/Warp	07 = Alive, Hook/Gear In	/Around Several Body Parts		
5 = Inaudible, Not Tested	06 = Removal Does NOT Require Cutting of Gear/Animal	24 = Inside Mouth of Trawl Net	08 = Alive, Seen by Captain/Crew ONLY			
6 = Absent (Lost)	08 = Caught in Wings of Trawl Net	25 = Inside Belly of Trawl Net	09 = Alive, resuscitated (turtle)			
9 = Other	10 = Sea Bird Caught, Gangion Attached to Mainline	26 = Inside Codend of Trawl Net	10 = Dead, Condition Unknown			
	11 = Sea Bird Caught, Gangion Unattached to Mainline	27 = Caught in Sweep or Footrope of Trawl Net	11 = Dead, Fresh			
TAG CODES:	12 = Hooked, Ingested	28 = Contact with Vessel or Vessel Equipment	12 = Dead, Moderately D	ecomposed		
0 = Unknown	13 = Hooked, Beak	other than Fishing Gear	13 = Dead, Severely Decomposed			
1 = Tag Applied by Observer	14 = Hooked, Head	29 = Entangled in Gear other than Vessel's	14 = Dead, Seen by Capt/Crew ONLY			
2 = No Tag(s)	15 = Hooked, Flipper	Fishing Gear (e.g. Ghost Gear Caught by				
3 = Tag Already Present, Left On	16 = Hooked, Carapace	Vessel)				
4 = Tag Already Present, Removed	17 = Hooked, Other/Unknown	99 = Other	NOTE: If more than one code applies, choose the code			
	NOTE: If more than one code applies to a situation choose	that describes the most specific condition (e.g. a				
NOTE: Record Turtle Pit Tags	entanglement/interaction (e.g. a turtle is observed inside the	turtle is alive and released wtih gear around the left front				
on the Sample Log.	as it is hauled up - choose code 21 as it best describes the	flipper - choose code 05 as it is most specific at release).				
ADDITIONAL COMMENTS						