FAD Recovery Form

Entered in the database \square

Data collection form regarding FADs, FAD debris and/or satellite buoys These forms must be submitted to the IATTC at either of the addresses below:

<u>Form</u>			
Completed on (date): Form number (if more than one on the same day, 1 to x):			
Completed by (name):			
Observer/ person who found the FAD			
Name:	Phone number:	Email:	
Sighting information			
	(Tick one or several) \Box FAD	☐ Satellite buoy	☐ FAD + buoy
Date: Island:	Buoy Serial:	Buoy Manufacturer:	
Location (If no GPS, write name and/or describe it):			
Environment: □Caught on coral forereef □Drifting in the ocean □Inside reef crest/coral rubble □Live coral □Sand/Beach □Other			
Latitude:	Longitude:		
Comments:			
Number of pictures:	Pictures taken by:		
FAD Information			
Painted marks on the buoy: Other marks on the FAD:			
FAD condition: □Intact with submerged tail □Intact without submerged tail □Beginning to break □Mostly fallen apart			
Raft materials: ☐Bamboo ☐Wood ☐Plastic or metal drums ☐Floats ☐PVC tubes ☐Cords ☐Nets ☐Steel ☐Cotton canvas ☐Plastic sheet ☐Palm leaves ☐Other:			
Submerged tail materials: ☐Net ☐Net tied as a "sausage" ☐Cord ☐Plastic sheet ☐Palm leaves ☐Other:			
Measured size of the raft (Length x Width):			
Measured or estimated length of submerged tail (m):			
Any additional information to complete the FAD description:			
Fate of the FAD/ the buoy			
FAD removed? □Yes □No If so, why? □Avoid pollution □Landfill □Burned □Recycled Other fates: □Unknown □Left □Sunk □Other: Buoy removed? □Yes □No If so, why? Potential reuse, storage for later date			
Impact on marine life			
Entangled animals? □None □Turtle □Shark □Coral □Fish □Marine mammal □Other: Status: □Dead □Alive □ Unknown Species (if known): Number of individuals:			
Fish aggregated under the FAD □Yes □No Species (if known): If FAD is entangled on coral reef please state the approximate size of the area impacted:			

 Address: Inter-American Tropical Tuna Commission 8901 La Jolla Shores Drive La Jolla, CA 92037-1509

• E-mail: datahandlers@iattc.org