Florida State University Coastal & Marine Laboratory
Float Plan for Offshore and Off Site Trips

Directions: To be completed by user. Email or hand deliver to the FSUCML Marine Ops staff member one day before the trip.

User Name	Affiliation	Grant No.	Reservation No.

Route: Depart: From – To - Date	Return: From - To - Date and projected time of arrival to FSUCML

Departure Port/Landing for Boat trips	Truck Used to Tow Boat

Name & Location of Lodging:	PFD and InReach Numbers

Passenger List. *(Please check the "VOL" box if passenger is acting as a volunteer. Volunteers must complete proper paperwork before departure)*

No.	Name	Cell #	Emergency Contact & Relationship	EC Number	VOL
1					
2					
3					
4					
5					
6					

By signature below, I confirm that I have completed the checklist for the designated boat, I know the location of the boat's SeaTow number and the boat's E-PIRB, I will comply with all FSUCML boat operation policies and I have been checked out on the operation and communication procedures for proper use of the designated boat, trailer and vehicle. If diving, I confirm that I am an active AAUS Science Diver. I have submitted Completed Waivers for all passengers.

Boat Operator_____

(Print Name)   (Signature)   (Date)

Boat used (License No) – (check appropriate boat)								
Calcutta FL 9310TM		Twin V FL4770PS		SKEETER FL5437SP		Dusky FL6797FG		SEAOATS FL1062TJ
Car. Skiff FL7949KR		Zodiac FL5080PN		BARGE FL3000PP				
Kayaks # Singles		Kayaks # Tandems						

Liability Waivers Provided by User	Y / N (circle one)	If appropriate, Number of Hours used FSUCML Staff Boat Operator	
Time & Date of Departure		Fuel Used (gallons)	
Time & Date of Return		Specific Activity	

I certify that the above named Boat Operator has been checked out on the operation, safety, and communication procedures for proper use of the designated boat and/or vehicle. I also certify that all of the information above is complete and correct.

Signature of FSUCML staff checking vessel out: _____

Signature of FSUCML staff checking vessel in_ _____ Fuel documented by:_____