



CRUZ CLASS ENGINE LOG



BOAT NAME _____

SAIL NUMBER _____

WE FINISHED THE RACE AT _____ AM PM ON _____

COMPLETE THE CRUZ CLASS ENGINE LOG EVEN IF YOU DID NOT USE THE ENGINE.

RECORD GPS LATITUDE AND LONGITUDE POSITION OF THE BOAT TO THE SECOND DECIMAL PLACE OF A MINUTE.

IN GEAR OR OUT OF GEAR	DAY	TIME	LATITUDE	LONGITUDE	ENGINE IN GEAR MINUTES
START	4/23				
IN GEAR					
OUT OF GEAR					
IN GEAR					
OUT OF GEAR					
IN GEAR					
OUT OF GEAR					
IN GEAR					
OUT OF GEAR					
IN GEAR					
OUT OF GEAR					
FINISH					

TOTAL MINUTES ENGINE IN GEAR

Skipper/Charterer	Crew Member One	Crew Member Two

FILING – File your CRUZ Class Engine Log with NOSA Race Headquarters.

LIMITATIONS – Total engine propulsion time is not limited for CRUZ Class boats. A vessel’s speed in knots may not exceed its hull speed while the engine is in-gear propelling the boat. Hull speed is defined as 1.34 x Square Root (LWL), where “LWL” is the length of the waterline in feet.