



South Bay Cruising Club

Great South Bay, Long Island NY

Effective:	01-May-2014
Valid Thru:	01-May-2016

SKIPPER / YACHT INFO			
SAIL NO.	YACHT NAME	HULL NO.	YEAR
TYPE OR CLASS	RIG	DESIGNER	
MASTER			
ADDRESS			
CITY	STATE	ZIP	
PHONE			
EMAIL			
CLUB			
I UNDERSTAND IT IS MY RESPONSIBILITY TO NOTIFY THE HANDICAPPER OF CHANGES TO THIS YACHT WHICH AFFECT MEASUREMENT POINTS, HANDICAP ADJUSTMENTS, OR WOULD ALTER HER FROM A STANDARD BOAT. (VALID ELECTRONIC SIGNATURE IF EMAILED)			
SIGNATURE		DATE	

**** FOR HANDICAPPER USE ONLY ****							
	BASE RATING		NON-SPIN	SPINNAKER			
W/L							
DISTANCE							
Standard Class	J	S	PA	P	M	W	adj
Base Rating							
Jib							
Spin							
Provisional							
Prop							
Misc/Weight							
Total Adjust							
Handicapper Comments							
<div style="border: 1px solid black; height: 40px; width: 100%;"></div>							
Handicapper Name						Date	

MEASUREMENTS (in feet to the nearest tenth)	
J:	LOA:
I:	LWL:
ISP:	BEAM:
P:	DRAFT:
E:	DISP :
LP:	BALLAST:
Crew Weight: (See Chart)	SA/DISP:
ASYMMETRICAL SPINNAKER	
<input type="radio"/> Centerline	<input type="radio"/> Articulating sprit
<input type="radio"/> Spinnaker pole	<input type="radio"/> Fixed sprit
TPS:	SLU:
SMG:	SLE:
SF:	A.Area:
SYMMETRICAL SPINNAKER	
SPL:	SL:
SMW:	S.Area:

VARIABLES		
Engine <input type="radio"/> Inboard <input type="radio"/> Outboard <input type="radio"/> None	Prop <input type="radio"/> In <input type="radio"/> Out of <input type="radio"/> Vertical	Rig <input type="radio"/> Masthead <input type="radio"/> Fractional <input type="radio"/> None
Rudder <input type="radio"/> Attached <input type="radio"/> Skeg <input type="radio"/> None	Prop Type <input type="radio"/> Fold/Feather <input type="radio"/> Solid 2-Blade <input type="radio"/> Solid 3-Blade	Keel <input type="radio"/> Fin <input type="radio"/> Centerboard <input type="radio"/> Wing <input type="radio"/> Other
Mainsail Girths: conform? <input type="radio"/> yes <input type="radio"/> no Jib Furler: On or above deck? <input type="radio"/> yes <input type="radio"/> no SBCC Equipment Regs: conforms? <input type="radio"/> yes <input type="radio"/> no		
Materials		
Hull:	Mast:	
Keel:	Rudder:	

Clear Form...