2019 PHRF-NB Membership/Rating Certificate

This certificate expires on April 30, 2020, or upon change of ownership, whichever comes first.

Certificate status: Renewed

Ratings		
165	186	
Spinnaker	Non-Spinnaker	

Administrative Data

Name:	Museler, William
Address:	Privacy Protected
Email:	
Primary Phone:	
Secondary Phone:	
Yacht Club:	Ida Lewis YC

Boat Measurements

I: 49.3	J: 15.5	LOA: 36.4		
P: 43.3	E: 14.5	LWL: 32		
ISP: 49.3	SPL: 15.5	Draft: Max 8.5		
Py:		Ey:		
Beam: 12		Displacement: 17000		
Rig Type: Sloop		Rig: Masthead		
Keel Weight: 7000		Keel Material: Lead		
Composite Rigging: no		Other Ballast:		
		Spinnaker Type(s):		
		Asymmetrical		
Asymmetrical Spinnaker Tacked To: bow				

Variables

Engine: Inboard	Prop. Type: Feathering
Prop. Install: Aperture	Rudder: Skeg
# of Blades: 3	Keel: Centerboard

Yacht

Yacht Name: Mystere	Sail Number: 1
Designer: Charles Morgan	
Manufacturer: Heritage	Model: West Indies 36
Yachts	Model: West indies 30
Hull Serial Number:	Date Manufactured:
HVA360010976109	1976
Other Ratings:	Date Last Rated:

Sails

Headsails to be used (LP%)		Mainsail Me	easurements
Headsail 1	0	MUW	
Headsail 2	135	MTW	
Headsail 3	0	MHW	
Headsail 4	0	MQW	

Spinnakers to be used

Spin #	JC	SMG	Foot	Luff	Leech
Spin 1	0	0	0	0	0
Spin 2					
Spin 3					
Code 0					

Headsail Credit: Roller Furling

Comments/Modifications

Originally boat was 36 feet-WE 36. A scoop transom was added which increased the LOA by 2 feet to 38 and the LWL to 33 feet = M -5 (Applied to Hull #17---no longer valid for this boat) 2008-added Farr 40 Spinnaker= I -52.9 (49.3);P 50.0 (43.3); J-15.4 (15.5)..no penalty 2009: replaced 3 blade prop w- feathering prop. 2017--Change to asymmetrical spinnaker

Committee Use Only

PHRF #: 13955				
Base Rating	147	Non-Spin Adj.	21	
Genoa Spin Adj.	6	Genoa Non-Spin Adj.	6	
Mainsail Adj.	0	Furling Adj.	3	
Spin. Area Adj.		Whisker Pole Adj.		
Prop. Adjustment	0			
Mast Adj.	0	Misc. Adj.	0	
Asym Adj.		Spin Pole Adj.	9	
Committee Signature		Date		
Katherine Rotsky		04/04/2017		