

FIN

## OFF SOUNDINGS CLUB ANNUAL PHRF 2019 CERTIFICATE DATE ISSUED \_\_\_\_5/9/2019\_\_\_ EXPIRES DECEMBER 31, 2019

Please complete in FEET AND .01 FOOT -- THERE IS NO CHARGE FOR ANNUAL PHRF CERTIFICATES

1. COPY THIS FORM TO YOUR COMPUTER FROM THE WEBSITE BEFORE MAKING ANY ENTRIES.

2. When completed, save as OSCboatname19.xls (ex.OSCSnowbird19.xls) and e-mail as an atttachment to; pvm461@yahoo.com

Submission of sail measurement certificates is required if you aquired a new (or different) rated sail ( main sail, largest jib and largest spinnaker) AND CODE ZERO SPINN, since your LAST OSC or PHRF certificate was issued. This can be obtained from your sailmaker and forwarded to OSC Handicapper. Any questions call Paul von Maffei - OSC Handicapper - 203-314-7551

If this is a new boat design please attach profile/plan/sailplan drawings (jpg or pdf). Please name the file **boatname.jpg** (or pdf) **(ex. Snowbird.jpg)** when you e-mail it to me, thank you.

Buccaneer			SAIL NO.	43804	
Pearson 303			DATE BUILT	Dec-85	
Pearson			HULL NO.	162	
Bill Shaw		ONE DESIGN C			
Richard Tiernan					
P O Box 532					
Shelter Island, NY 11964					
Shelter Island Yacht Club					
631-749-3263		CELLPHONE	631-603-2045		
631-749-3263 FAX					
rick749@optonline.net					
REGION	PHRF of ELI		PHRF #/DATE	220 6/15/2018	
PREVIOU		S OSC PHRF#	222		
US SAILING MEMBER # (IF YOU ARE A MEMBER)			138402N		
	Pearson Bill Shaw Richard Tier P O Box 532 Shelter Islan Shelter Islan 631-749-326 631-749-326 rick749@opt REGION	Pearson 303 Pearson Bill Shaw Richard Tiernan P O Box 532 Shelter Island, NY 11964 Shelter Island Yacht Club 631-749-3263 631-749-3263 rick749@optonline.net REGION PHRF of ELI	Pearson 303 Pearson Bill Shaw ONE D Richard Tiernan P O Box 532 Shelter Island, NY 11964 Shelter Island Yacht Club 631-749-3263 CELLPHONE 631-749-3263 FAX rick749@optonline.net REGION PHRF of ELI PREVIOU	Pearson 303       DATE BUILT         Pearson       HULL NO.         Bill Shaw       ONE DESIGN CLASS         Richard Tiernan       P O Box 532         Shelter Island, NY 11964       Shelter Island Yacht Club         631-749-3263       CELLPHONE         631-749-3263       FAX         rick749@optonline.net       PHRF #/DATE         REGION       PHRF of ELI       PHRF #/DATE	

From time to time we may make owners' names and addresses available to parties wishing to circulate information on yachting related subjects. If you DO NOT wish to receive such information, please check here:

## **General Dimension and Information** Please describe your boat. Check appropriate description with "X" **Propeller:** In Aperture: **Exposed: Retracted:** X Autoprop: **Propeller Type** Fold/feath: Х Solid: # of Blades Two: 2 Three: Four: Х **Keel Material:** Lead: Iron: Other: Attached: Spade Х Rudder type: Skeq: **Engine:** Inboard: Х **Outboard:** None: **Keel Type:** Fin: Х Full: K/C Board: Mast Material: **Crb-Fiber:** Aluminum: Х Wood: Spinnaker Pole: None: **Traditional:** Sprit:

Page 1 of 3 --- Printed on 5/9/2019

Do you want a Spinnaker Handicap MUST HAVE A SPINNAKER FOR Y		NO	7						
Unless standard for a class, unpenalized mainsail girth shall be limited as follows: MGT (7/8 leech) shall not exceed .22E MGU (3/4 leech) shall not exceed .38E MGM (1/2 leech) shall not exceed .65E MGL (1/4 leech) shall not exceed .90 E									
Headboard shall not exceed the greater of 0.04E or 0.5 feet Mainsails exceeding these dimensions must be declared, and will be penalized on an individual basis.									
-									
Do your mainsail Girth dimensions exceed limits stated above and or exceed your class mainsail									
Girths? Yes V No	f yes, Please provide n	ainsail dimen							
	MGT		MGU						
	MGM		MGL						
	RIG AND SA	IL DIMENSIC	DNS						
Overall hull length	LOA 30	.30	DRAFT	4.33					
Foretriangle base	1 39	.96	BALLAST	3500					
Boat J dimension	J 13	.17	WPL						
Boat P dimension main hoist	P 35	.37	TPS						
Banded main foot length E	E10	.62	PY						
Displacement in pounds	<b>Disp.</b> 10	400	EY						
Length waterline	LWL 25	.38	SPL						
Maximum beam	Beam 10	.92	ISP						
LARGEST HEADSAIL USED (LP TO NEAREST .01FT) 18.02									
LARGEST SYMMETRIC SPINNAKE	R	GIRTH:		SL					
LARGEST ASYMMETRIC SPINNAK	ER	AMG: SLE:		SLU: ASF:					
DO YOU HAVE A CODE-ZERO SPIN	NAKER Yes	✓ No							
If yes, ENTER to .01 foot AMG: SLU:									
		SLE:		ASF:					
IS YOUR ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM SPRIT, (ANSWER QUESTIONS BELOW) Measurements are in; Square Meters Square Feet									
Measurements are in;       Square Meters       Square Feet         If sprit-flown, sail area of largest, standard asym specified by mfg =       If sprite flown, sail area of largest, standard asym specified by mfg =									
Sail area of my largest asym (consult sailmaker) =									
NOTE; ROLLER FURLING DEFINITIONS ARE IN OSC 2019 PHRF REGULATIONS. When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler?									
When sailing in Spinnaker class will you ALWAYS use a headsail roller furler?									
Have you added to or replaced any "RATED" sails in your inventory since your last rating									
CERTIFICATE? Yes Vo									
IF YES PLEASE SPECIFY:									

Can your boat power at 80%of hull speed in cal	m seas?	es 🗌 No							
List all restoration work, repair or modification (whether performed by you, the previous owners or others) made to your boat since its manufacture. This applies to all work whether it replicates the original design or not. Enter "N/A" if no changes repairs or modifications.									
Does your boat have a self-bailing cockpit, fixed perths, galley facilities, and the ability to be self supporting for a weekend cruise?  Ves  No									
IN WHICH FLEET DO YOU WANT TO BE SCORED: SPINNAKER NON-SPINNAKER									
I HEREBY ACKNOWLEDGE AND AGREE THAT	THE ABOVE INFOR	MATION IS CORI	RECT AND						
VERIFIABLE ANY TIME BY THE OFF SOUNDING	GS CLUB HANDICA	PPFR	J I AGREE	=					
		<u> </u>							
The following is f	or the handicappe	r to fill in final r	atings.						
, and the second s									
BOAT TYPE	Pearson 303								
		-							
DESIGN J	13.17	SPINN.	NON-SPINN						
BASE HANDICAP			212						
			0						
EXCESS MAINSAIL FT - ACTUAL E/STD E	132%		0 7						
POLE FLOWN SPINNAKER G/SPL OR AMG/TPS	132%		/						
DECK STEPPED ASYM SPINN CREDIT									
ASYM SPRIT SPINN ACTUAL AMG/TPS									
MAST ACTUAL "I"/STD. "I"			0						
PROPELLER	2bld fld-fth		0						
MISCELANEOUS			0						
ABOVE DECK ROLLER FURL. ADJUSTMENT:			3						
FINAL HANDICAP:	CALCULATED =>		222						
2.1	900-11.		5/9/20	010					
OSC Handicappers signature: <b>Paul von</b>	Maffei	Date Issued		513					
		EXPIRES: 12-31	-2019						
COMMENTS FROM THE HANDICAPPER:									
			OSC-19-PHRF	-APPLICATION					