

OFF SOUNDINGS CLUB 2016 PHRF CERTIFICATE DATE ISSUED _5/17/2016____ DATE EXPIRATION_5/17/2019__

FINAL RATING: SPINNAKER	193	SPINNAKER	216	CLASS	
TIME ON TIME TCF	0.8915		0.86207		

Please complete in FEET AND .01 FOOT

- 1. COPY THIS FORM TO YOUR COMPUTER FROM THE WEBSITE BEFORE MAKING ANY ENTRIES.
 - 2. When completed, save as OSCboatname16.xls (ex.OSCSnowbird16.xls) and e-mail as an atttachment to; pvm461@yahoo.com

There is a \$ 30.00 fee for a three year certificate, valid for Off Soundings Club Racing only.

Or you can mail completed form to Paul von Maffei, 461 Three Corners Road, Guilford, CT 06437

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.

General Owner and Boat Data							
	BOAT NAME	Calli	Calli			170	
	MODEL	Ranger 26-1		DATE BUILT		1971	
	BUILDER	Ranger Yach	ts		HULL NO.	170	
	DESIGNER	Mull		ONE DE	SIGN CLASS		
O	WNER'S NAME	Kevin J Horne					
	ADDRESS PO Box 1312						
CITY, ST	CITY, STATE, ZIP CODE Southold, NY 11971						
	YACHT CLUB Old Cove						
EVE	NING PHONE #	631-765-5220		CELL PHONE	631-813-671	0	
DAYTIME PHONE #				FAX			
E-I	MAIL ADDRESS	sailfast26@optonline.net					
ANY PREVIOUS HANDICAP #		REGION		PHRF #/DATE			
PREVIOUS ECSA PHRF #				PREVIOUS	S OSC PHRF#		
ECSA MEMBER ? ☐ Yes ✓ No		US SAILING N	MEMBERSHIP #	(IF YOU ARE	A MEMB)	235854Z	
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 tick here:							
General Dimension and Information Please describe your boat. Check appropriate description with "X".							
Propeller:	Exposed:	спеск аррі	In Aperture:	TIPHOH WILH	Retracted:		
Propeller Type	Fold/feath:		Autoprop:		Solid:		
# of Blades	Two:		Three:		Four:		
Keel Material:	Lead:		Iron:	Х	Other:		
Rudder type:	Attached:		Spade	Х	Skeg:		
Engine:	Inboard:		Outboard:	Х	None:		
Keel Type:	Fin:	X	Full:		K/C Board:		
Mast Material:	Aluminum:	X	Wood:		Crb-Fiber:		
Spinnaker Pole:	None:		Traditional:	Х	Sprit:		

In which fleet do you want to be scored;	spinnaker		NON-SPINNAKER	₹ ✓	ert
Do you want a Spinnaker Handicap	yes	✓	NO 🗌		
MGU (3/4 lee MGM (1/2 lee	ech) shall no ech) shall no ech) shall no	II be limited as fol at exceed .22E at exceed .38E at exceed .65E at exceed .90 E	lows:		
Mainsails exceeding these dimensions must be	declared, a	nd will be penalize	ed on an individua	al basis.	
Do your mainsail Girth dimensions exceed limit	ts stated abo	ove and or exceed	your class mains	ail	
Girths? ☐ Yes ☑ No If yes, Please	provide mai	insail dimension b	elow.		
MGT:, MGU:, MGM:_		, MGL:			
RIG A	AND SAIL [DIMENSIONS			
Overall hull length Foretriangle base Boat J dimension J Boat P dimension main hoist P Banded main foot length E Displacement in pounds Length waterline LWL Maximum beam Beam LARGEST HEADSAIL USED (LP TO NEAREST ASYMMETRIC SPINNAKER	33.00 11.50 27.33 10.00 5860 21.41 8.67 O1FT) GIRT	lG:	2050 11.50 SL:	33.00	
DO YOU HAVE A CODE-ZERO SPINNAKER		LE: No	ASF:		
IS YOUR ONLY SPINNAKER AN ASYMMETRICAL FLOWN ONLY FROM THE JIB TACK (NEVER AS FLOWN ONLY FROM STANDARD SPINNAKER FLOWN ONLY FROM SPRIT, (ANSWER QUEST BELOW) Measurements are in; Square Meters If sprit-flown, sail area of largest, standard as Sail area of my largest asym (consult sailman)	A POLE) R POLE TIONS [asym specifi	N/A Ye N/A Ye N/A Ye Square Feet Square Feet Square Feet	es No		
FOR NON - SPINNAKER BOATS: ALWAYS USE-ABOVE DECK ROLLER FURLING FOR SPINNAKER BOATS: ALWAYS USE-ABOVE DECK ROLLER FURLING WHEN RACING IN THE SPINNAKER CLASS. (E) WITH ROLLER FURLING) Have you added to or replaced any "RATED" sa CERTIFICATE? Yes No IF YES PLEASE SPECIFY:	G GEAR WITH KCLUDES OF	H ROLLER FURLINEM BOATS DELIVE	NG SAILS ERED	Yes ☑ No	

Can your boat power at 80%of hull speed in ca	lm seas?	✓ Yes	☐ No	
List all restoration work, repair or modifica	ation (whether	performed by	you, the pre	vious
owners or others) made to your boat since	its manufacti	ire. This appl	ies to all wor	k
whether it replicates the original design or	not.			
Enter "N/A" if no changes repairs or modif	ications.	☐ N/A		
Lowered boom 1'				
Does your boat have a self-bailing cockpit, fixe	ed perths, galley	facilities, and	the ability	
to be self supporting for a weekend cruise?	✓ Yes	☐ No		
IN WHICH FLEET DO YOU WANT TO BE SCOR	FD·			
SPINNAKER		N-SPINNAKER	✓	
I HEREBY ACKNOWLEDGE AND AGREE THAT	THE ABOVE IN	IFORMATION IS	S CORRECT 4	ND
VERIFIABLE ANY TIME BY THE OFF SOUNDIN	GS CLUB HAN	<u>DICAPPER</u>	✓ I AGI	REE
The following is fo	r the handicap	per to fill in fi	nal ratings.	
BOAT TYPE:	Ranger 26-1			
DEGION I	44.5	OBININ	NON OBIANI	
DESIGN J:	11.5	SPINN.	NON-SPINN	
BASE HANDICAP: EXCESS MAINSAIL GIRTH:		195	218	
EXCESS MAINSAIL GIRTH: EXCESS MAINSAIL FT - ACTUAL E/STD E:	0	0	0	
LP % OF J:	153%	0	0	
POLE FLOWN SPINNAKER G/TPS OR AMG/TPS:	178%	0	V	
DECK STEPPED ASYM SPINN CREDIT:	N/A	0		
ASYM SPRIT SPINN ACTUAL SA/STD SA:	N/A	0		
MAST ACTUAL "I"/STD. "I":	1	0	0	
PROPELLER:	OUTBOARD	0	0	
MISCELANEOUS:	extra main area	-2	-2	
ROLLER FURLING CREDIT:	N/A	0	0	
FINAL HANDICAP:		193	216	
DESIGNATED CLASS:	T ON T- TCF	0.891530461	0.8621	
TCF = 600/(480+phrf)				
OSC Handicappers signature: Paul von	Maffei		DATE:	05 17 2016
			•	
COMMENTS FROM THE HANDICAPPER:	Extra main sa	il area from sto	l boat is -2 se	conds.
			OSC-PHRF-	16-APPLICATION