# 2018 PHRF-NB Membership/Rating Certificate

This certificate expires on April 30, 2019, or upon change of ownership, whichever comes first.

**Certificate status: Renewed** 

Ratings		
178	205	
Spinnaker	Non-Spinnaker	

#### **Administrative Data**

Name:	Lamora, Joseph, Susan
Address:	Privacy Protected
Email:	
Primary Phone:	
Secondary Phone:	
Yacht Club:	SIRA

# **Boat Measurements**

		-		
I: 41	<b>J:</b> 11.5	LOA: 29.11		
<b>P:</b> 35	<b>E:</b> 12	LWL: 25		
<b>ISP:</b> 0	<b>SPL:</b> 13.17	Draft: Max 5.25		
Py:		Ey:		
<b>Beam:</b> 10	.83	Displacement: 10200		
Rig Type: Sloop		Rig: Masthead		
Keel Weight: 4250		Keel Material: Lead		
Composite Rigging: no		Other Ballast:		
Mast Material: Aluminum		Spinnaker Type(s):		
		Symmetrical		
Asymmetrical Spinnaker Tacked To:				

## **Variables**

Engine: Inboard	<b>Prop. Type:</b> Feathering
Prop. Install: Exposed Shaft	Rudder: Spade
# of Blades: 3	Keel: Fin Keel

#### **Yacht**

Yacht Name: Little Star	Sail Number: 5318	
<b>Designer:</b> Frank V Butler		
Manufacturer: Catalina	Model: Catalina 30 SB	
Yachts	Model: Catalina 30 3B	
Hull Serial Number:	Date Manufactured:	
CTYN5318C888	1988	
Other Ratings:	Date Last Rated:	

### **Sails**

Headsails to be used		Mainsail Measurements		
(LP%)		MHB		
Headsail 1	155	MUW		
Headsail 2	131	MTW		
Headsail 3	0	MHW		
Headsail 4		MQW		

## Spinnakers to be used

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

**Headsail Credit:** Roller Furling

### **Comments/Modifications**

2007: added standard Catalina 30 bow sprit; mast height is standard; E is same a base catalina 30 2010: E changed to Catalina 30 BS .5 ft = M = -1.

Cindy, this is the standard catalina 30 rudder. I can't find anywhere, what the rudder type is called.

2018-BS modification increases J by 14.5%. Spinnaker rating adjustment moves -10 and Non\_Spinnaker rating moves -5.---WJM

# **Committee Use Only**

PHRF #: 13251			
Base Rating	186	Non-Spin Adj.	22
Genoa Spin Adj.	-10	Genoa Non-Spin Adj.	-5
Mainsail Adj.	0	Furling Adj.	3
Spin. Area Adj.		Whisker Pole Adj.	
Prop. Adjustment	0	•	
Mast Adj.	0	Misc. Adj.	-1
Asym Adj.	0	Spin Pole Adj.	0
Committee Signature	•	Date	•
Museler, William		05/01/2017	