Sail Survey Checklist

Type of sail:	Type of cloth:					
Foot:		Girth: LP/Diag: Area:	LP/Diag:		ail area:	Depth of reef: #1: #2: #3:
Source of sail:						
Asking price:		Shipping cost:			Replacement	cost:

Inspection

Item	Appropriateness and quality of material	Quality of construction	Condition of material	Number of repairs	Restore or rebuild	Notes
Sailcloth						
Stitching and seams						
Old repairs						
Rings and eyelets						
Cloth reinforcement s						
Boltrope, luffrope						
Wire rope						
Headboard						
Battens						
Batten pockets						
Slides						
Hanks						
Seizings						
Leechcord						
Footcord						
Peripheral hardware						
Chafing gear						
Reef points						
(other)						

			Obs	ervatio	n on board	d		
Concern	Yes	No	Fault des	Fault description		Correction desc.		Cost
Ease of rigging								
Topping lift chafe								
Lower shroud chafe								
Pulpit and lifeline chafe								
Jamming slides and hanks								
(other)								
General overview								
Full sail shape	High	Mide	dle Low	Point of Sail	True wind speed Fault desc		Correction	
Full sail shape	High	Mide	dle Low		True wind speed Fa		Fault desc	Correction
Camber (ratio)								
Draft position (%)								
Shape of entry								
Shape of exit								
General overview								
						1		
Sail faults			Fault c	Fault description		Correction		
Corner wrinkles								
Wrinkles in body of	sail							
Hooked or fluttering	g leech	ì						
Hooked or fluttering	g foot							
Hinged leech with b	attens							
Edge pocket or wrir	nkles							
Hardspots								
Backwinding								

Summation