

Please note that the information on this "Information & Specification Sheet" is accurate.
 When using this information to compare Specifications & Facts with other vessels be aware that some vessels give incorrect information especially on "Vessel Length & Vessel Speed". Speed has been given in Knots, Miles per hour (Mph) & Kilometers per hour (Kph).

VESSEL INFORMATION & SPECIFICATION SHEET

please cross appropriate box ---

Y	N
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 (Yes/No cross box applicable) number

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 (fill in number applicable)

Vessel Name.....**SansSouci 11**.....

Name Of Owner.....**Robert T. Wullemin**.....

Name of Operating Company.....**Paradise West Charters**.....

Registration

<input checked="" type="checkbox"/>	N
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 Registered No..**855656**..... Port of Registration...**Fremantle, West. Australia**.....

Year built...**1995**..... Builder..**Freeman Bay Boats / Westcoaster**..... Material built from..**GRP**.....

Overall length...**24.4 Mtrs**.. Waterline length.....**22.0 Mtrs**.... Surveyed length.....**23.8 Mtrs**.....

Vessel Single hull

<input checked="" type="checkbox"/>	N
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 Twin hull

Y	N
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 Planning hull

<input checked="" type="checkbox"/>	N
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 displacement hull

Y	N
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 Power vessel

Y	N
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 Yacht

Y	N
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 Motor sailer

<input checked="" type="checkbox"/>	N
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 Auxiliary power

<input checked="" type="checkbox"/>	N
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 If yes, what sort and HP.....**Sail, Ketch rigged**.....
 Gross Tonnage

52 tonnes

 Displacement Tonnage

not required

Survey

<input checked="" type="checkbox"/>	N
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 If in Survey who to & kind of survey.....**West. Australian Dept. of Transport to U.S.L.Code**

Last Survey date.....**28/03/2002**..... Survey Certificate Number.....**42506**.....

Insurance Insurance company..**Loyds of London / Shipowners Mutual** Expiry date.....**1/03/2003**.....
 Policy Number.....**R/02/07178 ; 895/11715/8**..... Boat Insurance **\$1,000,000**.....
 Protection & Indemnity Liability ..**\$500,000,000 USD**..... Third party Ins \$.....

Motor single

<input checked="" type="checkbox"/>

 twin

<input type="checkbox"/>

 Make and type...**Scania DSI 14-73**..... HP / kW..**De-rated 461 HP**.
 Installation date new...**March 2001**..... Date of rebuild.....**NEW**.....
 RPM - full speed rpm...**1800 rpm**..... Continuous rpm.....**1800 rpm**.....

Speed Full speed in Knots..**11.5 knots (12.7mph & 23kph)**..... At what RPM.....**1800 rpm**.....
 Cruising speed in Knots.....**11.5 knots**..... At what RPM.....**1800 rpm**.....
 Fuel tank capacity litres.....**7,700 litres**..... Consumption litres per hour (LPH)...**60 - 70 LPH**.....
 Av.total fuel consumed per 12 day trip..**3,500 ltrs**.... Range for fuel in Nautical miles...**1,300 NM @ 1600 rpm**.....

Gensets single

<input type="checkbox"/>

 twin

<input checked="" type="checkbox"/>

 KVA / KW each - (a).....**22.5 Kw**.....(b).....**22.5 Kw**.....
 Installation date new...**March 2002**..... Date of rebuild.....**NEW**..... Voltage..**220V ; 440 3phase**...

Desalinator

<input checked="" type="checkbox"/>	N
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 Litres per day...**3,000 LPD**..... Installation date new.....**1995**..... Date of rebuild...**March 2002**....
 Hot water showers

<input checked="" type="checkbox"/>	N
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 Deck shower

<input checked="" type="checkbox"/>	N
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Electronics

Radar	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
GPS	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
Plotter	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
Sounder	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
Sonar	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
Compass	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
Auto Pilot	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
Paper charts of the operating area	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Electronic charts of the operating area	<input checked="" type="checkbox"/> <input type="checkbox"/>	N

Radios

HF	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
VHF	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
UHF	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
27 Meg	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
Hand held	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	operating and in good working order	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
HF Weather fax capabilities	Y	<input checked="" type="checkbox"/>	HF email capabilities	Y	<input checked="" type="checkbox"/>

Phone

<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Marine aerial 24 hours phone/fax in or out	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Call charges per minute US\$5.00
phone	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	fax	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	data	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	email	Y	<input checked="" type="checkbox"/>
	Y	<input checked="" type="checkbox"/>	Weather fax	Y	<input checked="" type="checkbox"/>

Make, Model & System... **Nera Worldphone via Inmarsat Mini M**.....

Safety Equipmer

Flares	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	If yes number of "rocket"	<input type="text" value="6"/>	"hand held flare"	<input type="text" value="4"/>	"smoke"	<input type="text" value="3"/>
Life Jackets			"Solus" (offshore with whistle & light) number	<input type="text" value="17"/>	"Coastal" number	<input type="text" value="37"/>		
Life Buoy's	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Number of lifebuoy's	<input type="text" value="2"/>	Emergency flashing light fitted	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	
Life Raft	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Number of pax registered for	<input type="text" value="20"/>	Date of last survey... 18th March 2002 ..			
EPIRB	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Brand.....	Frequency... 405.1	Operating	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	

Fire systems

<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Heat sensors	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Smoke sensors	Y	<input checked="" type="checkbox"/>
Engine room fire smothering system	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	type of system....	CO2 with Automatic detection			
Number of fire extinguishers	"Foam"	<input type="text" value="1"/>	"Dry powder"	<input type="text" value="5"/>			

Anchoring system

Number of anchors.....	<input type="text" value="2"/>	Weight... 220 Kgs each ...	Meters chain per anchor.. 100 Mtrs each ...										
Anchor Winch	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Electric	Y	<input type="checkbox"/> <input type="checkbox"/>	N	Hydraulic	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Manual	Y	<input type="checkbox"/> <input type="checkbox"/>	N

Tender (Dinghy)

Number of tenders.....	<input type="text" value="1"/>	Length.....	<input 3"="" type="text" value="4.0 Mtrs.....</td> <td>Make of outboard..</td> <td colspan="/> Yamaha 4 stroke					
HP of outboard..	40 HP	Does the dinghy carry	Lifejackets	Y	<input checked="" type="checkbox"/>	Flares	Y	<input checked="" type="checkbox"/>
Electric start	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Radio	Y	<input checked="" type="checkbox"/>	Anchor	<input checked="" type="checkbox"/> <input type="checkbox"/>	N

Diving Equipmer

Dive compressor	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	Type of compressor.....	Bauer.....	CFM.....	11.5 cfm.....
Nitrous Oxide	Y	<input checked="" type="checkbox"/>	Number of dive bottles.....	15.....	Number BCD's....	4....
Number of Weight belts....	20.....	Number of Fins & Masks.....	0			

Stereo Equipment

TV	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	VHS	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	VCD	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	KARAOKE	<input checked="" type="checkbox"/> <input type="checkbox"/>	N
DVD	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	TAPE	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	CD	<input checked="" type="checkbox"/> <input type="checkbox"/>	N	RADIO	<input checked="" type="checkbox"/> <input type="checkbox"/>	N

Air-conditioning No of outlets

3

 Type of air-conditioning unit/s... **Daikin Split Sys with Marine compressor & cooling**

Saloon	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabin 1	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabin 4	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabin 7	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">N</td></tr></table>	Y	N
X	N														
X	N														
X	N														
Y	N														
Galley	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">X</td></tr></table>	Y	X	Cabin 2	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabin 5	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabin 8	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">N</td></tr></table>	Y	N
Y	X														
X	N														
X	N														
Y	N														
Bridge	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabin 3	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabin 6	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">N</td></tr></table>	Y	N	Master cabin	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N
X	N														
X	N														
Y	N														
X	N														

Total HP/Kw power on Air-conditioning Units.....**3.5Kw total**.....

Refrigeration

Coolroom	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Refrigerator	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Icebox	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">X</td></tr></table>	Y	X
X	N										
X	N										
Y	X										
Freezer	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Ice maker	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Dry ice	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">X</td></tr></table>	Y	X
X	N										
X	N										
Y	X										

Accommodation:

Swim platform	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Saloon	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Cabins	number	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">6</td></tr></table>	6
X	N										
X	N										
6											
Rear Deck	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Separate Bridge	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Toilets	number	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">4</td></tr></table>	4
X	N										
X	N										
4											
Upper deck	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Separate Galley	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Shower	number	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">5</td></tr></table>	5
X	N										
X	N										
5											
Bow deck	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Separate lounge	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">X</td></tr></table>	Y	X	En-suites	number	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">3</td></tr></table>	3
X	N										
Y	X										
3											
Fly Bridge	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">Y</td><td style="text-align: center;">X</td></tr></table>	Y	X	Single bunks (other than crew quarters)	number	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">10</td></tr></table>	10				
Y	X										
10											
Board stowage	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Double beds (other than crew quarters)	number	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">2</td></tr></table>	2				
X	N										
2											
		Crews bunks	number	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">4</td></tr></table>	4						
4											

Sullage

Toilet sullage holding tank	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N	Grey water holding tank	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">X</td><td style="text-align: center;">N</td></tr></table>	X	N
X	N						
X	N						

Crew Qualificati Number of crew including Capt, guide etc.....**4**..... Years experience in the Mentawai's

Captains Qualifications..... Rob Wullemin (Master V with Off shore endorsement)	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">6</td></tr></table>	6
6		
Crew 1 Qualifications..... Gregory Parker (Master V USL)	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">2</td></tr></table>	2
2		
Crew 2 Qualifications..... Ross O'Meara (Qualified Chef)	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">3</td></tr></table>	3
3		
Crew 3 Qualifications..... Tim Wau (Nias Champion Surfer)	<table border="1" style="display: inline-table;"><tr><td style="text-align: center;">6</td></tr></table>	6
6		
Crew 4 Qualifications.....	<table border="1" style="display: inline-table;"><tr><td style="height: 20px;"></td></tr></table>	
	<table border="1" style="display: inline-table;"><tr><td style="height: 20px;"></td></tr></table>	

This is signed as a true and accurate record of all specifications and operations of the vessel.....

Signed as Owner of the vessel..... Date.....

Signed as verification by the Captain..... Date.....

Witness Print Name..... Signature.....