

Sea Wasp Usage Log

To be completed for each boat trip

Master:			Accou	nt:	Date:		
Purpose:							
Launch Site:							
Destination:							
Preparation – Befo	ore vou a)					
Risk Assessment			fit to drive	Foo	od and water fo	r	
Fieldwork Notification		Inducted		- I all	d and water to	' -	
Call-back Procedure		License		→	propriate clothin	na 🗆	
Can back i recedure		Licerioe	<u> </u>		arts / map	·9	
Weather Forecast: Ob	tained at	Date:	Time:		arto / map	_	
Wind Speed			ea State		Visibility		
Speed:		Height:	ou otuto	Dista	_		
Direction:		Direction:		Diota	1100.		
Is the weather suitable		2					
Open waters - wind <16		verage way	ve height < 2	□ Yes – C	OK	Abort	
m		arona.go man				, 10011	
Smooth waters – local v	vind and	water condi	tions safe?	□ Yes – C	OK □ No ⇒	Abort	
Is there a wind or thund					and abort if ne		
To thoro a wind or thank	01010111111	varriing.		o monitor	and abort in m	occounty	
Pre - Departure	- At the b	oat ramp					
Engine Hours			Marine Rad	lio	☐ Yes	□ No	
Fuel Level			Phone with	signal	☐ Yes	□ No	
Departure Time			EPIRB		☐ Yes	□ No	
Pre-Trip Briefing	es	□ No	Logged on	with Marine	e	□ No	
			Rescue				
Note: Emergency Con	nmunicat	i on – You r	nust have at lea	ist one forn	n of communic	ation	
On the water - Wi	nile you're	e out					
Did you perform any d	•						
Anchor deployment	☐ Yes	□ No	Fire		☐ Yes	□ No	
Person over board	☐ Yes	□ No	Prepare to ab	andon ship	Yes	□ No	
Radio operations	☐ Yes	□ No	'	<u>'</u>			
-	l .	· · · · · ·			,	•	
Return – When you get back to the boat ramp							
Logged off with Marine Rescue Yes N/A							
Engine Hours		Main: Auxiliary:		G	GPS Trip total (nm):		
Special Personnel (Names)							
						\neg	

Return this completed form to the Marine Fieldwork Manager



Daily Maintenance Log

To be completed daily before vessel use and returned to the Marine Fieldwork Manager after use

Item	Part	Check	Tick or comment
Engine	Tilt	Check operational	
	Fuel filter	Check for water	
Steering	Function	Check proper operation	
Electrical	Lights	Check all lights function	
	Radio & GPS	Check function	
	Instruments	Check function	
Hull	Hull	Check for damage	
	Bung	Check all bungs are present and fit	
		correctly	
	Scuppers	Check scuppers are closed	
Auxiliary	5 hp Honda outboard	Check present	
	5 hp Honda outboard	Check tiller extension handle is present	
	Lanyard	Check auxiliary is secured to transom	
	Fuel Caddy	Check unit is full	
Mooring	Lines	Check mooring lines present	
Anchoring	Anchor	Check anchor is present, useable and	
		suitable for task	
	Chain and Rope	Check present and ready to use (not	
		tangled)	
Trailer	Lights	Check working	
	Bearings	Check for heating while driving	
	Safety Chain	Check fitted correctly	
	Stern tie down	Check fitted correctly and condition	
Safety	EPIRB	Check present	
Equipment	Fire extinguisher	Check present	
	Lifejackets	Check present (at least 1 per person)	
	Flares	Check present (3 parachute, 2 red, 1	
		orange)	
	Horn	Check present	
	Torches	Check present and working	
	First aid kit	Check present	
	Compass	Check present	
	V sheet	Check present	
	Tool kit	Check present	
	Bucket	Check present	
	Boat hook	Check present	
	Sea Anchor	Check present	
	Life ring	Check present	
	Back up navigation	Check back up paper or electronic chart	
	device	is present	

	V sheet	Check present	
	Tool kit	Check present	
	Bucket	Check present	
	Boat hook	Check present	
	Sea Anchor	Check present	
	Life ring	Check present	
	Back up navigation	Check back up paper or electronic chart	
	device	is present	
Or	ected Pelagica and mainto	d that the items above are in good working enance is required. I've completed a Vessel	
Name:		Signed:	Date