SLSNZ RWC Operations Log

SURF LIFE SAVING

Previous Operation Log on equipment status checked ☐

Type of Service (Tick Box)	
Patrol	
Callout	
Event Guarding	
Training	
Other	

Location of Service:

Equipment Identification	
RWC #	**Rescue Sled #**
1	1
2	2

Signed on completion:

Date: / /

Day: (Circle one)

S M T W T F S

Patrol Members	Operator	Crew	Hours
1			
2			
3			
4			
5			
6			

Pre Operational Checks

Radio Check (Performed Radio check and secured to PFD)	1	2
Inspect condition of Hull (Inspect hull, ride plate and water inlet grate for damages, inspect & secure bungs)	1	2
Check Fuel & Engine Bay (Refill fuel, check engine bay & components, close & secure compartments)	1	2
Steering System (Checked operation, Jet nozzle moving simultaneously)	1	2
Rescue Sled (Inspect condition of rescue sled & attachment points, inflate if required, Connect to the RWC)	1	2
Engine Start/Stop check (Start engine run for 5 seconds then Stop, test kill cord)	1	2
Check Lanyard Condition (Check for spare in glove compartment)	1	2
Check all Operational Equipment (Rescue Tube, Helmet's, Fins, Dive Mask, PFD's)	1	2

Post Operational Checks

Radio Storage (Remove radio from PFD, Place radio on charge)	1	2
Inspect and remove Bungs (Remove bungs and tilt trailer for best drainage)	1	2
Wash Down (Spray the RWC, Rescue Sled and Trailer down with fresh water, lightly spray engine bay)	1	2
Hose out intake and Jet nozzle (Hose out sand and any other debris)	1	2
Flush Engine (Flush out with fresh water Sequence Engine on, Water on, Water off, Engine off)	1	2
Inspect condition of Hull (Inspect hull, ride plate and water inlet grate for damages)	1	2
Check Fuel level (Refill fuel)	1	2
Store RWC and PFD (In Shed with all compartments ventilated)	1	2

Equipment status:	RWC #	Sled ID #
Requires attention		
All OK		

SLS Region Staff or Power Craft Officer advised of problem(s)

Reported to: ☐

RWC Engine Hours # #

Equipment requiring attention identified as 'Not for use' YES / NO