

2560 SE DOWNWINDS ROAD JUPITER, FLORIDA 33478 Phone: 561-722-1874 <u>Blake.Stahl@Gmail.com</u>

FILE NUMBER: 25964

PREPARED FOR:

Larry Drivon

DATE: December 8, 2023 and January 26, 2024

c/o Jeremy Floden

VESSEL NAME: NO NAME



SURVEY REPORT

FILE NUMBER: 25964

PREPARED FOR:

Larry Drivon

c/o Jeremy Floden

HULLSIDES: cold molded mahogany planking

DECKS: teak plank

DATE: December 8, 2023 and January 26, 2024

FL

VESSEL NAME: NO NAME

General

<u>U</u> .	EILENAL	
HULL IDENTIFICATION NUMBER: MCR50001K12	2	
MANUFACTURER: Maverick Yachts S.A., Herradur	ra, Costa Rica BUILD #	<i>t</i> : 50-001
CLASSIFICATION: none		
MODEL LENGTH: 50'	CONFIGURATION M	IODEL: Sports Cruiser
YEAR BUILT: 2021 per hull number	MODEL YEAR: 2022 per hull number	
BUILDER'S CERTIFICATE DATA: L.O.A.: 50'	BEAM: 17.04'	DRAFT : 4.2'
BALLAST: none observed		
HAILING PORT: none posted		
REPORTED GENERATOR HOURS: 326.3 per meter	at main breaker panel	
Reported Engine Hours :		
PORT: 6.2 per Garmin displays at helm		
STARBOARD: 37.2 per Garmin displays at helm	L	
SURVEY CONDUCTED: vessel's berth and Hemingw	yay's Boatyard, 2180 Idlew	vilde Ct., Palm Beach Gardens,
VESSEL'S BERTH: North Palm Beach Marina, Slip	#59, 1037 Marina Drive, N	North Palm Beach, FL
NAVIGATIONAL LIMITS: inland, coastwise, and Ba	hamas VESSEL PUR	POSE[s]: recreation
VALUES:		
MARKET: approximately \$2,750,000 ^{.00} as equip	pped	
REPLACEMENT : approximately \$3,750,000 ^{.00} a	s equipped	
STI	RUCTURE	
BOTTOM: cold molded Mahogany planking	CONDITION : sound	
BOTTOM CONFIGURATION: Modified Vee		
STEM: curved	STERN: curved	
FRAMES : partitions and bulkheads		

This report is issued subject to the condition that it is understood and agreed that neither this office nor any surveyor nor any employee is, under any circumstance whatsoever, to be held responsible in any way for any error in judgment, default or negligence nor for any inaccuracy, omission, misrepresentation or misstatement in this report, and that the use of this report shall be construed to be an acceptance of the foregoing conditions.

CONDITION: sound

CONDITION: sound

BULKHEADS: two full; three partial

INTERIOR:

- vinyl overhead and wall covering
- teak and holly soles
- hardwood paneling and cabinetry
- stone counters

MACHINERY

BILGE CONDITION: clean

ENGINE MANUFACTURER: Volvo	NGINE MANUFACTURER: Volvo ENGINE MODEL #: IPS 800		
PORT ENGINE SERIAL #: 7011367390	STARBOARD	STARBOARD ENGINE SERIAL #: 7011367353	
No. Cylinders: 6	RATED K.W. : 459	FULL LOAD R.P.M.: 2400	
YEAR: original	OVERHAULE	ED: xx not reported	
ENGINE SURVEY: Eagle Marine			
REDUCTION GEAR: IPS Pod Drive	RATIO : 1.70:	:1 MODEL # : IPS 2-C	
PORT SERIAL NUMBER: 3950002340	STARBOARD	SERIAL NUMBER: 3950002339	
ENGINE BED: laminated stringers	PAN UNDER	PAN UNDER ENGINE: trapped area	
ENGINE COOLING SYSTEM: raw water	VENTILATIO	DN : good BLOWER : yes	
FILTER[s]: single Racor 1000 series	EXHAUST LI	NE: hose connected	
EXHAUST SILENCER: underwater exhaust	with side bypass	ENGINE ALTERNATOR: 24VDC	
CONTROLS: electronic Volvo	SHAFTLOGS:	: N/A	
STUFFING BOX: IPS drive flange			
WATERMAKER: Watermakers Inc			
BILGE PUMPS: 6 electric/automatic, 2 sum	р		
FRESHWATER PRESSURE SYSTEM: Headh	unter Mach 5		
AIR COMPRESSOR: none			
BOW THRUSTER: none			
PROPELLERS: Volvo IPS duo-props	SPARES: none	e observed or reported	
PROPELLER SHAFTS: stainless steel	SPARE SHAF	TS: none	
SHAFT BEARINGS: integral to drive pods	STRUTS: N/A	A	
RUDDER : steerable drive pods	STEERING SY	YSTEM: hydraulic	

FIRE FIGHTING AND SAFETY EQUIPMENT

PORTABLE EXTINGUISHERS: Dry chemical: four handheld	INSPECTION DATE: no tags
BUILT-IN SYSTEM: two 49-lb HFC-227ea in engine room	INSPECTION DATE: no tags

AUXILIARY FIRE PUMP SYSTEM: none	
LIFE RAFT: none observed	INSPECTION DUE:
LIFE JACKETS: assorted	LIFE RINGS: 24"
Bell: N/A	HORN: electric/air
DISCHARGE OF OIL PLAQUE: none observed	WASTE DISCHARGE PLAQUE: no
WASTE MANAGEMENT PLAN: none observed	
FLARES: Orion	EXPIRATION DATE: 03/25
E.P.I.R.B: none observed	EXPIRATION DATE:
RULES OF THE ROAD BOOK: none observed	FIRST AID KIT: none observed

ELECTRICAL SYSTEM

GENERATOR: Phasor			
LOCATION: centerline forward in engin	ne room		
VENTILATION: good	Model #: K4/21/KW		SERIAL #: 08620
KILOWATTS: 21.0	VOLTAGE: 12	0/240	FREQUENCY: 60
Cylinders: 4	RPM : 1800		PHASE: 1
EXHAUST LINE: hose connected; fiberg	glass muffler	FILTERS: Racor 500 se	eries
HYDRAULIC P.T.O.: no			
BATTERY CHARGER[S]: Mastervolt 24	VDC		
LIGHTING: 12-volt D.C. and 24-volt D	.C.		
BATTERY INSTALLATION: in covered	battery box, cen	terline between engines:	
• Four 8D maintenance free			
• One Group 31 maintenance free	e		
WIRING: cambric, thermoplastic, mold	ed rubber	CONDITION: good	
CIRCUIT BREAKER PANELS: salon			
LIGHTNING ARRESTOR: none		GROUND: negative	
	TA	NKS	
FUEL; NUMBER/CAPACITY: two diese	l approximately	800 gallons reported tota	ıl
LOCATION[s]: 400 gallons each port a	nd starboard for	ward of engine room	

LOCATION[s]: 400 gallons each, port and starb	oard forward of engine ro	om
SHAPE: rectangular	MATERIAL[s]:	aluminum
SECURED: yes	BONDED: yes	
CONDITION[s]: inaccessible		
FILLING LINES AND VENTS: hose connected	SECURED: yes	BONDED : yes

FUEL OVERFLOW: outboard	FUEL LINES AND CONNECTIONS: U.S.C.G. approved type A hose	
VALVES: approved	LOCATION: at filters	ACCESSIBILITY: good
ADDITIONAL FUEL OR INFLA	MMABLES CARRIED: none on-board	at time of survey
FRESHWATER; NUMBER/CAP	ACITY: 1 approximately 200 gallons	stotal
LOCATION[s]: athwart ship aft	of aft stateroom	
SHAPE: inaccessible	MATERIA	L[s]: composite
CONDITION[s]: see report		
BLACK WATER; NUMBER/CA	PACITY: 1 approximately 40 gallons	stotal
LOCATION[s]: port under forw	ard cabin sole	
SHAPE: integral	MATERIA	L[s]: composite
CONDITION [s]: appears sound	where accessible	

ELECTRONICS

RADAR: Garmin VHF: two Garmin SATTV: KVH GPS: Garmin DEPTHSOUNDER: Garmin COMPASS: Ritchie magnetic A.I.S.: none SEARCHLIGHT: Go-Light

SATCOMM: none AUTOPILOT: autopilot P.C. PLOTTER PROGRAM: none

DECK EQUIPMENT

GROUND TACKLE: 33-lb stainless steel plow anchor with 6' of stainless steel chain and 150' of 1" nylon rode

WINDLASS: Vital Winch

CLEATS: stainless steel

SAFETY RAILS: stainless steel

AUDIO/VISUAL

SATTV RECEIVERS: KVH [antenna only]

TELEVISIONS: Samsung

STEREOS: Fusion

APPLIANCES

REFRIGERATION: Isotherm STOVETOP: 2-burner Kenyon DISHWASHER: none MICROWAVE OVEN: Panasonic WATER HEATER: 24-liter Isotemp electric CLOTHES WASHER/DRYER: none

WINE COOLER: Wine Enthusiast

ICEMAKER: Isotherm

OVEN: none

TRASH COMPACTOR: none

HOT WATER CIRCULATING PUMP: no

AIR CONDITIONING: Webasto with FCF controls

TRIAL RUN DATA

RPM	COMBINED FUEL CONSUMPTION	SPEED [MPH]
1910	40	27.8
2110	50	31.6
2370	62	38.5

This report is issued subject to the condition that it is understood and agreed that neither this office nor any surveyor nor any employee is, under any circumstance whatsoever, to be held responsible in any way for any error in judgment, default or negligence nor for any inaccuracy, omission, misrepresentation or misstatement in this report, and that the use of this report shall be construed to be an acceptance of the foregoing conditions.

EQUIPMENT

HARDTOP

Non-skid deck Two stainless steel horn trumpets Go Light remote mounted searchlight with wireless remote control Garmin closed array radar scanner KVH satellite television dome Navigation lights Volvo D.P.S. antenna Two VHF antennas

DECKS

Teak deck Non-skid trunk cabin with deck hatch Frameless windows to wheelhouse Windshield wipers with irrigators Stainless steel handrails Stainless steel cleats 33lb. stainless steel plow anchor with approximately 6' of stainless steel chain and 150' of 1" nylon rode Vital Winch anchor windlass with two deck switches

AFT DECK/SWIM PLATFORM

Teak deck Benchseating, port and starboard aft with storage Dinette, port forward Teak swim platform Freshwater shower in locker, port, on swim platform 50 amp shore power inlet in locker, starboard on swim platform Shore power main inlet breaker with ELCI circuit under starboard bench seat Isotherm icemaker, in locker, starboard forward

LAZARETTE

Two electric/automatic bilge pumps

Blake Stahl & Associates 2560 SE Downwinds Road Jupiter, Florida 33478 Phone: 561-722-1874

VESSEL: NO NAME HULL #: MCR50001K122 FILE #: 25964 DATE: December 8, 2023 and January 26, 2024

Highwater alarm Seakeeper 9 anti-roll gyro Electric/hydraulic pack to hatch lift

ENGINE ROOM

Entry via aft deck hatches

Two 49-lb HFC-227ea pump fixed fire suppression cylinders, no tags

Watermakers Inc. watermaker

Fiberglass muffler to generator

Headhunter Mach 5 freshwater pressure pump

- 24-liter Isotemp water heater
- Air conditioning raw water circulating pump

Raw water cooling pump to Seakeeper

Two electric/automatic bilge pumps

Highwater alarm switch

Mastervolt 24VDC battery charger

Two Vanner battery equalizer units

Blower, port and starboard

Jabsco oil change pump

Racor 1000 series fuel filter to each engine with priming pumps

Racor 500 series fuel filter to generator

Battery box between main engines with:

- Four 8D maintenance free batteries
- One Group 31 maintenance free battery

Battery cutoff switches to:

- Port and starboard engines
- 12VDC ship's service
- 24VDC
- Generator
- Windlass

UPPER SALON

Tank and holly sole L-shaped bench seating, port aft Dinette with pedestal mounted table, port forward

Panasonic microwave on electric lift Samsung television on electric lift Galley counter, starboard aft with:

- Stone counters
- Kenyon 2-burner stovetop
- Isotherm refrigerated drawers
- Stainless steel sink
- Two air conditioning controllers

KVH satellite television antenna controller Fusion stereo Main A.C./D.C. electrical distribution panel Professional Mariner Pro-Safe 60 galvanic isolator

BOW STATEROOM

Teak and holly sole Vinyl overhead with recessed lights Double island berth with storage Electric lift to berth platform Samsung television FCF air conditioning controls Hanging lockers Orion Alert/Locate marine signal kit March 2025 24" life ring Overhead hatch

LOWER SALON

Teak and holly sole Vinyl overhead with recessed lights Stone counters Storage lockers starboard Isotherm drawer style freezer Dual door Wine Enthusiast wine cooler

AFT STATEROOM

Padded applied deck material

Blake Stahl & Associates 2560 SE Downwinds Road Jupiter, Florida 33478 Phone: 561-722-1874

VESSEL: NO NAME HULL #: MCR50001K122 FILE #: 25964 DATE: December 8, 2023 and January 26, 2024

Vinyl overhead panels Single berth, port and starboard FCF air conditioning controls Hanging locker with access to freshwater tank top Samsung television

UNDER FORWARD ACCOMMODATIONS

Entry via removable ladder to aft cabin Non-skid deck Shower sump tank with discharge pump Composite black water tank, port Composite tank, starboard [plumbed to a deck fitting labeled "waste"] Lift pump for toilet Black water tank overboard discharge pump Two air conditioning compressor units Two electric/automatic bilge pumps High water alarm switch Condensate tank with pump Head discharge Y-valve selector

HEAD

Teak and holly sole Stone counter with bowl sink Mirrored medicine locker doors Shower stall Blower Headhunter toilet

This report is issued subject to the condition that it is understood and agreed that neither this office nor any surveyor nor any employee is, under any circumstance whatsoever, to be held responsible in any way for any error in judgment, default or negligence nor for any inaccuracy, omission, misrepresentation or misstatement in this report, and that the use of this report shall be construed to be an acceptance of the foregoing conditions.