

# 47' (14.35m) GRAND BANKS

LOA: 47' 1" (14.35m) Year: Mfg-1989 Beam:

Model-1989 14' 9" (4.50m)

Builder: **GRAND BANKS** Min Draft:

Type: Trawler **Max Draft:** Max 4' 3" (1.30m) Price: \$269,900 USD Speed: Cruising 10 knots

Location: , Florida, United States Max 18 knots

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### **Additional Specifications For Zingara:**

**LOA:** 47' 1" (14.35m) **Year:** Mfg-1989 Model-1989

Beam: 14' 9" (4.50m) Builder: GRAND BANKS

Min Draft: Model: Classic

Max Draft:4' 3" (1.30m)Type:TrawlerHull Material:FiberglassTop:Bimini Top

**Hull Config:** Semi- Speed: Cruising 10 knots

Displacement Max 18 knots

Hull Designer: Kenneth Smith Engines: 375 HP, Twin, 1989, Inboard, Diesel, 3208TA, Cotorpiller

Teak over Caterpillar Fiberglass

Tonnage: 25 Sleeps: 6

Range: Heads: 2

Int Designer: Dick Loh
Ext Designer: Grand Banks
Fuel Capacity: 600 g (2,271 l)

Crew
Quarters:
Crew Berths:

Water Capacity: 276 g (1,045 l) Captain Cabin: No Holding Tank: 45 g (170 l) Classifications:

loiding lank: 45 g (1/01) Classifications:

Flag: MCA: None ISM: None

Location: Florida United

States

**Price:** \$269,900 USD

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3831 Trappe Landing Road Trappe, Maryland 21673

Oxford Yacht Agency

Zingara

### **Galley**

Double stainless steel sink

Refrigeration: Nova Kool units (2 refrigerators & one freezer)

**U-Line Icemaker** 

Stove: Princess electric 3 burner stove and oven

Microwave: Sharp Convection Oven

### **Electrical Equipment**

Alternator, each engine

Heavy duty engine starting batteries with fiberglass boxes

- (2) Sentry Battery chargers
- (1) Charles Battery charger

Battery selector switch

Automatic 12 volt bilge pump

Bonding system

2 Carbon monoxide detectors

Circuit breakers on all systems

Engine room blowers - 12 volt

Engine room lights - 12 volt & florescent

Pressurized fresh water system - 12 volt, Groco Sr.

VHF radios

Galvanic isolator

Generator amp and volt meters

MDKD 9 kW generator with sound shield

Ground fault circuit interrupters

PVC holding tank with pump out - 12 volt

Bilge pump indicator light

Reverse polarity indicator light

Navigation lights - 12 volt

Shore power inlets at bow and stern

Spreader lights on mast - 12 volt

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### **Upgrades**

1/1/2012	Rebuild and re-upholster barrel chairs; recover helmsman seat
2/1/2012	New Zodiac 310 Cadet Rib w/ Tohatsu 20hp electric start & tilt engine
2/12/2012	Install Central Vac
3/12/2012	Soda blast, barrier coat, and paint bottom
3/1/2012	Sand, prime, and Awlgrip mast & boom-New custom Harken hardware
3/12/2012	Install new LED spreader, masthead & anchor lights
3/12/2012	Install raw water exhaust alarm on port and starboard engines
3/12/2012	Install new electronics
	Furuno Navnet 3D Color 12.1" MFD
	Furuno Navnet 3D Ultra High Definition 24" 4KW Radar Dome
	Furuno GP 330B NMEA 2000 GPS Sensor
	Furuno NavPilot 700 @ both stations
	Furuno NavNet 3D Hub 101
	NEMA 2000 Network
	Furuno FA 30 Black Box AIS Receiver
	KVH Trackvision M1 with 12V Direct TV Receiver/Controller
	Jensen 24" LED TV 12 V
	NavPod Powerpod for MFD
	New antennas for electronics
	Furuno Transducer
	Lenovo ThinkPad w/ Nobeltec TimeZero Trident navigation software
3/12/2012	Install new U-Line ice maker

4/12/2012 Install Seagull IV X-1F Drinking Water System for Galley & Ice maker

5/1/2012

Add Bimini Extension

5/1/2012

Alpine CDA Full Marine CD Player; Sirius Satellite Radio Interface with Tuner & Antenna

Four JL Audio 7.7" Marine speakers

Alpine Remote

5/1/2012 5/1/2012

Upgrade dinghy lifting system

Install Blue Sea volt and amp meters

7/1/2012

6/12/2012 Install Racor Vacuum Gauges on fuel filters

Replace Gruenert refrigeration with three 12V/120V Nova Kool units (two refrig & one freezer)

9/12/2012 Add 2nd battery charger for house batteries

9/12/2012 Add dedicated circuit breakers for battery chargers

9/12/2012 Install Bose sound system in salon & Blue Tooth DVD Player

4/5/2013

Install new ICOM M604 Fixed Mount VHF w/ Command MIC 111

4/6/2013

Install 7" Hailer Horn

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4/25/2013	Install AirSep air filters on both CAT engines
4/25/2013	Install Salt Water Wash-down @ bow
4/25/2013	Awl Grip boot stripe
5/31/2013	Install helm seat and foot rest
2/28/2014	Replace Tohatsu engine with Yamaha
6/26/2014	Install Airmar / Glomex weather system
7/1/2014	Install new convection microwave

### **Exterior Equipment**

Air horn

Anchor chain locker - divided for rope & chain

Anchor platform - fiberglass with pulpit

Anchor windlass locker - fiberglass

Boom crutch - aluminum

Teak bulwark caps

Bronze chocks & cleats

Fiberglass deck box on foredeck

Bronze deck fillers - water & diesel

Teak decking on front, side, aft and flybridge decks - in above average condition

Engine room vents

Flagstaff holders, bow & stern

Salt water outlet forward

Fresh water outlet in aft cockpit

Stainless steel grab rails

Steps to fly bridge

Extended teak swim platform with ladder, replaced in 2005

Teak name and hail boards

Teak navigation light boards

Hinged aluminum mast & boom - GB 49 size

Port and starboard boarding gates

Teak safety rail on main deck

Teak scrolls

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Proud Member of WATCO

Oxford Yacht Agency 3831 Trappe Landing Road Trappe, Maryland 21673 United States John Shannahan P: (410) 822-8556 M: (410) 476-7913 jshannahan@gmail.com www.oya.com Skylight hatches

Teak staffs, bow & stern

Stainless steel stanchions

Step plates at boarding gates

Transom door

Vents for fuel & water tanks

Stainless steel waste pump out fittings

Lofrans anchor windlass w/ chain, rope, 2 anchors

Teak transom

Hinged lazarette hatch

Stainless steel scuppers

Transom shower with Hot & cold water

#### Heads

Vacu-Flush Land and Sea (2)

### **Maintenance**

Covered dry storage in offseason

Oil Changed at the end of each season

All systems winterized by Dickerson Harbor at the end of each season

Engine zincs checked annually, replaced as necessary (last changed in 2016)

Both engine heat exchangers were cleaned in 2012

Genset heat exchanger and hoses replaced in 2012

Genset exhaust hose replaced in 2013

Genset alternator replaced in 2013

Genset new fuel pump 2013

Engine impellers changed in 2015

### 2017

Bow thruster motor disassembled to replace sheered Lovejoy coupling. Coupler modified with one-inch steel extension welded and machined. New Lovejoy coupling installed and motor reassembled.

Windlass, replace two broken mounting studs. Failure, stress corrosion cracking. New 300 series stainless studs installed.

Engine raw water system cleaned with Rid-Lyme

Replace stud in rudder post with temporary SS stud

Cleaned holding tank level sensor

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Replaced aft VacuFlush pump bellows and motor with new quieter kit.

Replaced temperature sensor and repaired cracked resonator on Onan generator

Replace all engine zincs

Repaint all 29 window frames.

Replace port engine alternator at 2691 hours with a new alternator

Replaced Rule 500 gph aft shower pump

Replace starboard engine room blower

November: Oil and filter changes for both CATs and Onan genset. Oil samples taken. 405 running hours engines, 50 hours generator.

November: replaced primary and secondary fuel filters on CATs and Onan

#### 2018

Propellers removed and tuned by Black Dog Propellers, Stevensville, MD

Replace engine and genset zincs

Replace starboard and port engine fan belts

Replace starboard and port engine impellers

Replace hot water heater tank magnesium anode

Replace both rudder post studs with new bronze studs

Replace one leaking trim tab hose

Rebuild Groco freshwater pump with new impellers and seals

Saloon and aft cabin A/C units professionally serviced

2 coats of varnish to handrails, toe rails and trim

Strip transom and apply 2 coats West marine Epoxy and 5 coats Pettit 2015 varnish

Remove transom door and remove and re-bed door frame

Replace Krauss&Naimer switch with new. A/C Ammeter and voltmeter now indicate for house and air cond circuits

Groco fresh water pump motor rebuilt with new brushes and bearings. Function verified at Groco. New Johnson 5.2 gal/min pump onboard as spare

Air cond circulation pump stopped. Bearings oiled and returned to operating. New pump onboard as spare.

Rudders removed to correct 'weepage' of water along seams. Water judged to be entering at rudder posts. Water drained. Rudder posts sealed with epoxy and Sikaflex. Rudder seamsfiber glassed, sanded smooth and painted.

Align port engine propeller shaft

Furuno radar removed and sent to Furuno to diagnosis unit function

Replaced Onan engine water pump with new after failed bearing and seal.

Port engine propeller replaced with spare after striking object in Dismay Swamp canal. Damage propeller repaired by Generated on 2/20/2019 by John Shannahan

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Johnny's Propeller service, Detroit, MI.

New Furuno radar unit installed 12/30/18

Pressure tested port engine cooling system for coolant leak. Replaced expansion tank pressure cap with new 13psi rating

Installed M+H ProVent 200 oil separation system to port engine. This replaces trial unit for tests

Adjust alternator belt tension

### 2019

Change oil and filters on CATS and take oil samples, including transmissions, for analysis. 164 running hours

Change oil and filters on Onan and take oil sample for analysis. 33 running hours

Installed M+H ProVent 200 oil separation system to starboard engine. This replaces trial unit for tests.

Rig drain cans to ProVent system for port and starboard engines to test

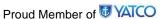
Check engine zincs

Replace port engine propeller with repaired propeller

Blueprint propellers and check alignment

Polish with Aquatech, entire boat

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Zingara (3) Nova Cool Units 12v/110v



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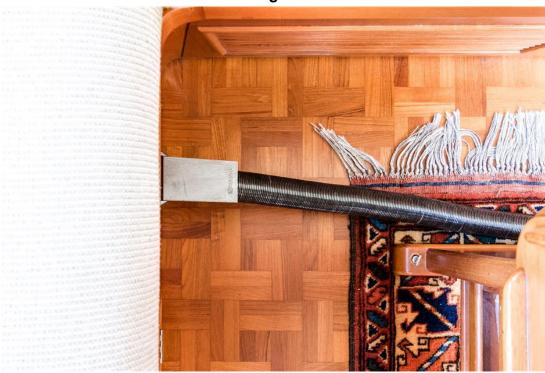
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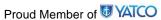
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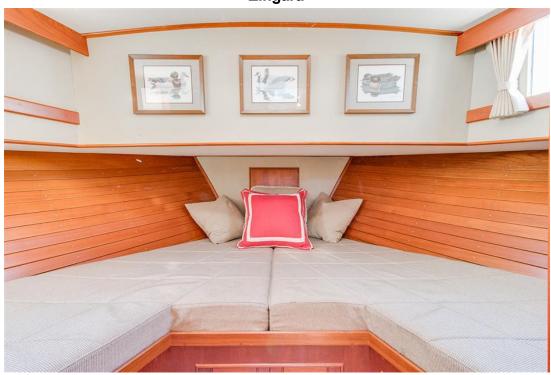




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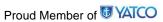
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