47' Cheoy Lee Seamaster full displacement vessel, with a dry stack exhaust RARE (they only built seven) Bill Garden design. WHY seven you ask Well, for those old enough to remember 1973 you will remember that this was the year the OIL CRISIS started, fuel became hard to find- and the US entered a major recession. The dollar was weak weak weak, and imports became expensive expensive expensive. Prices for anything built from oil sky rocketed!

These were built in Hong Kong

ALL FIBERGLASS CONSTRUCTION. That includes ALL tankage. Fiberglass (from factory) Fuel, Water, and holding tanks. No teak decks. All fibreglass

Wildest Dreams spec:

Caterpillar engine 3160

Transmission MG-506

Generator Farymann 18w435 purchased 12/15/15 (please note company out of business currently non op)

Watermaker Rainmaker purchased 1/5/17

Marine computer Island computer custom built 2013

HD Monitor Argonaut R515 purchased 8/14/13

Worse than 2008 for the power boat business.

VHF Radio Standard Horizon GX2150 purchased 2013

Back up nav. Furuno GP33 purchased 2015

EPIRB McMurdo SmartFindPlus 2015

Autopilot Simrad AP44 (complete system) purchased 2020

Radar Simrad RA42

Radar Sensor Koden MDS-5R purchased 2015

Dingy West Marine 12ft RIB350 Double floor 2013

Outboard motor Mercury 2cycle purchased 1/1/2018

Kayak Future Beach Fusion 120 purchased 2017 (2)

Windlass Ideal CHWSO orig to bathroom camaera

Anchor Rocna 25 purchased 2015

Storm Anchor fortress 65

Solar Panels (4) 150 watts each purchased 2018

Bow Thruster Yacht thruster Simplex 300S purchased 2020

Inverter/charger MagnaSine 2000 purchased 2015

Washer/Dryer stackable Sears Kenmore Elite 27" purchased 2013

Refrigerator Norcold DE0788B 2013

Stove w/oven Force 10 purchased 2013

TV Sharp Aquos 42" purchased 2012

AIS transmit & receive purchased 2018

New Muffler purchased 2022

Depth sounder purchased 2020

New swim platform & interior work 2022/2023

Engine room camera purchased 2015

Rose point GPS unit purchased 2014

Rose point nav software purchase 2013