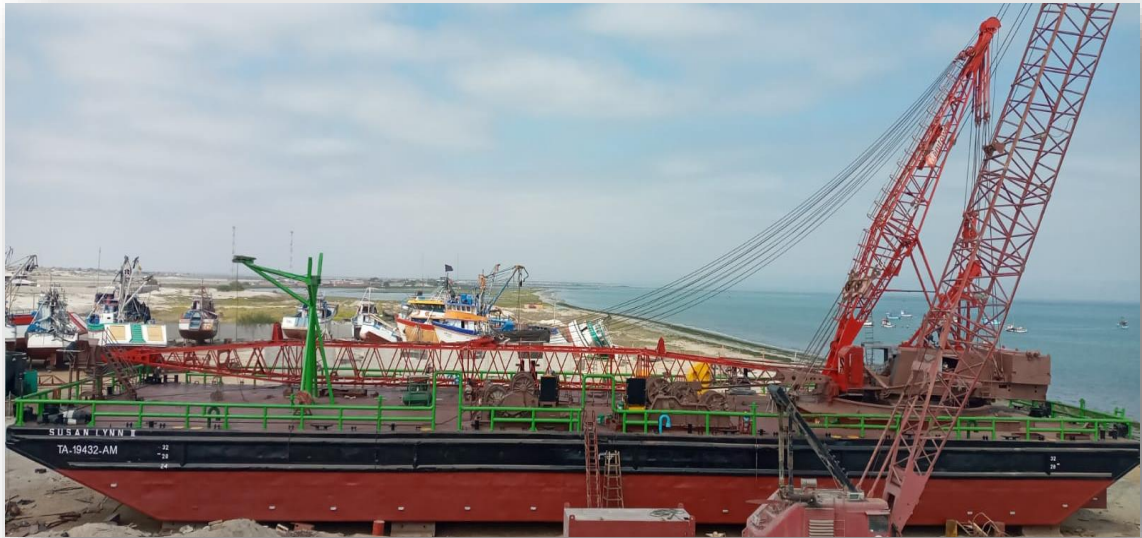




SUSAN LYNN II



Crane Barge: barge to provide support in multiple offshore operations, port constructions. It has a Manitowoc Riger 4100W crane, ideal for logistic support in processes: Construction, Piloting, Structures Assembly and multi-load lifting. It has a wide cover that allows you to have and have different loads and equipment either for transport or to self-supply the operations you are executing.

SUSAN LYNN II

REGISTRY:	TA-19432-AM
SERVICE:	Derrick crane barge
FLAG:	Perú
PROPERTY:	DOIG Marine SAC
OPERATOR:	Green Offshore SAC



SUSAN LYNN II

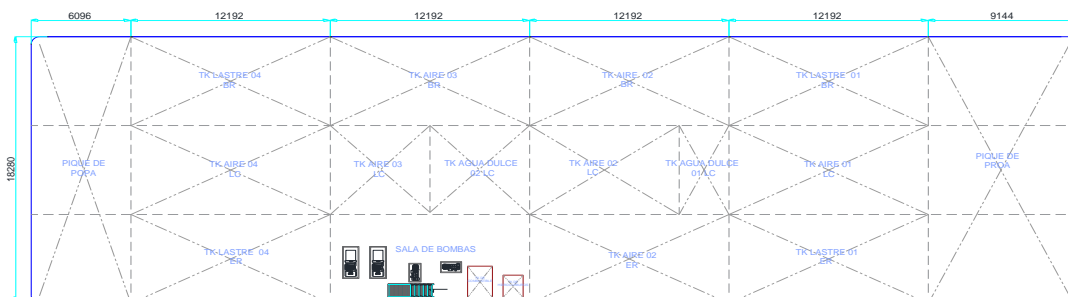
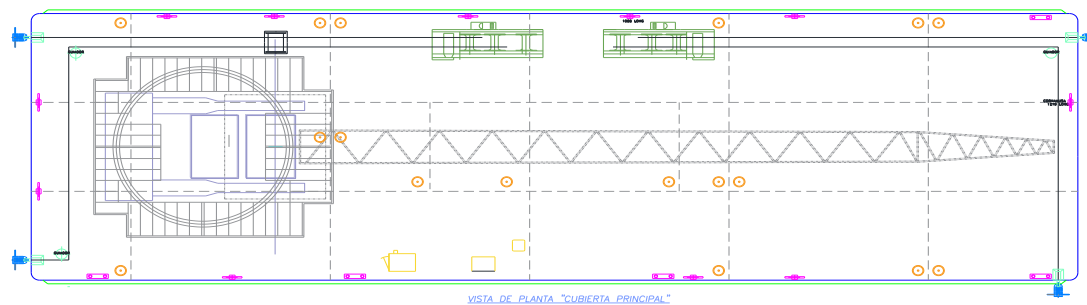
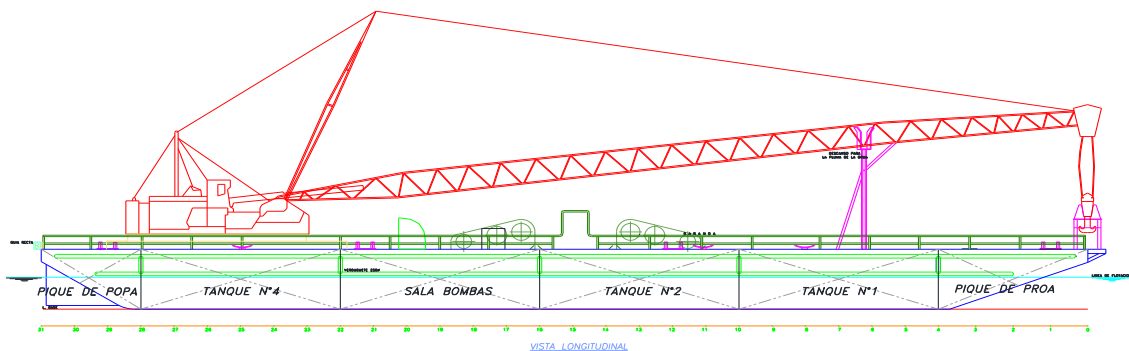
TECHNICAL SPECIFICATIONS

DIMENSIONS

✓ LENGTH O.A.	64.00 m
✓ BEAM	18.28 m
✓ DEPTH	3.98 m
✓ GROSS TONAGE	1137.00 GT

CAPACITIES

✓ CLEAR DECK AREA	516.47 m ²
✓ DIESEL OWN CONSUMPTION	1,500.00 USG / 56.78 m ³
✓ DIESEL TANK	8,940.00 USG / 33.84 m ³
✓ WATER TANK	9,500.00 USG / 35.96 m ³
✓ BALLAST WATER	78,000.00 USG / 295.26 m ³



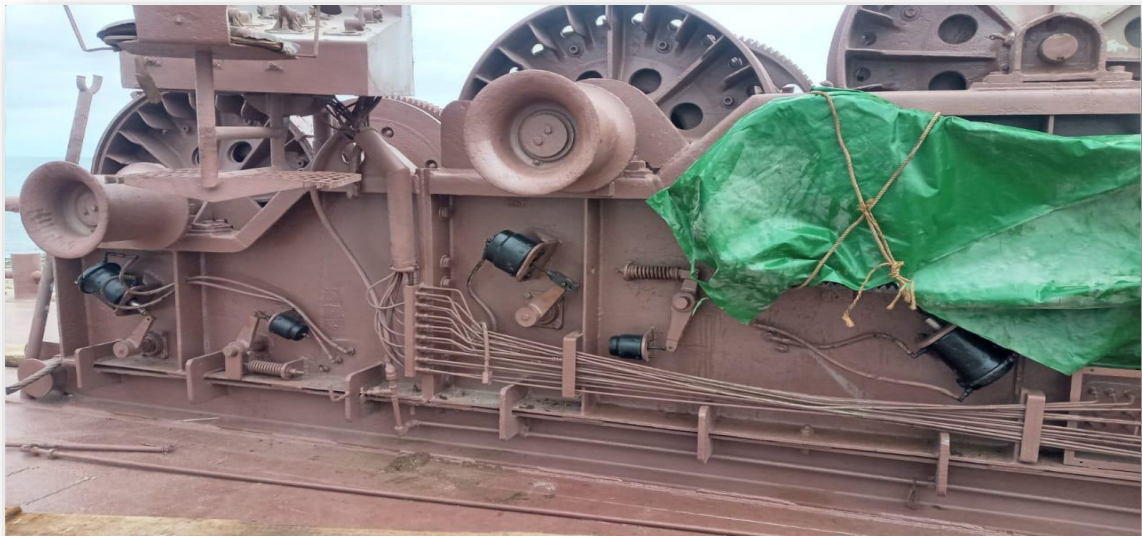


SUSAN LYNN II

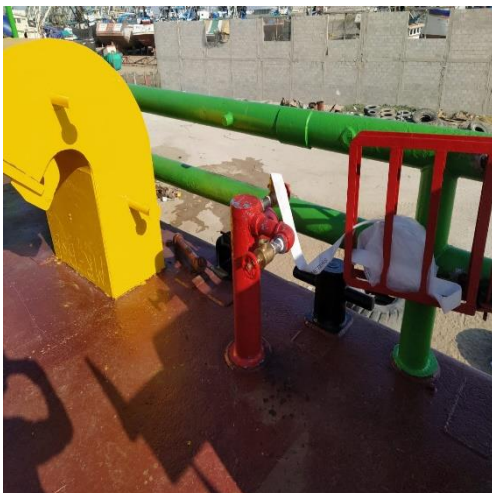
DECK MACHINERY

- ✓ ANCHOR
- ✓ WINCH POPA
- ✓ WINCH PROA
- ✓ CHAIN / WIRE

05 de 6 Tn each
American triple Drum cascade
American double Drum cascade
Wire 1 3/8" Ø – 2500 ft



SAFETY EQUIPMENT

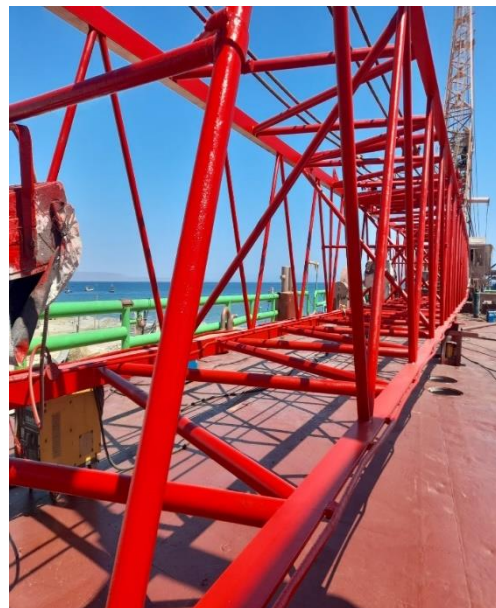




SUSAN LYNN II

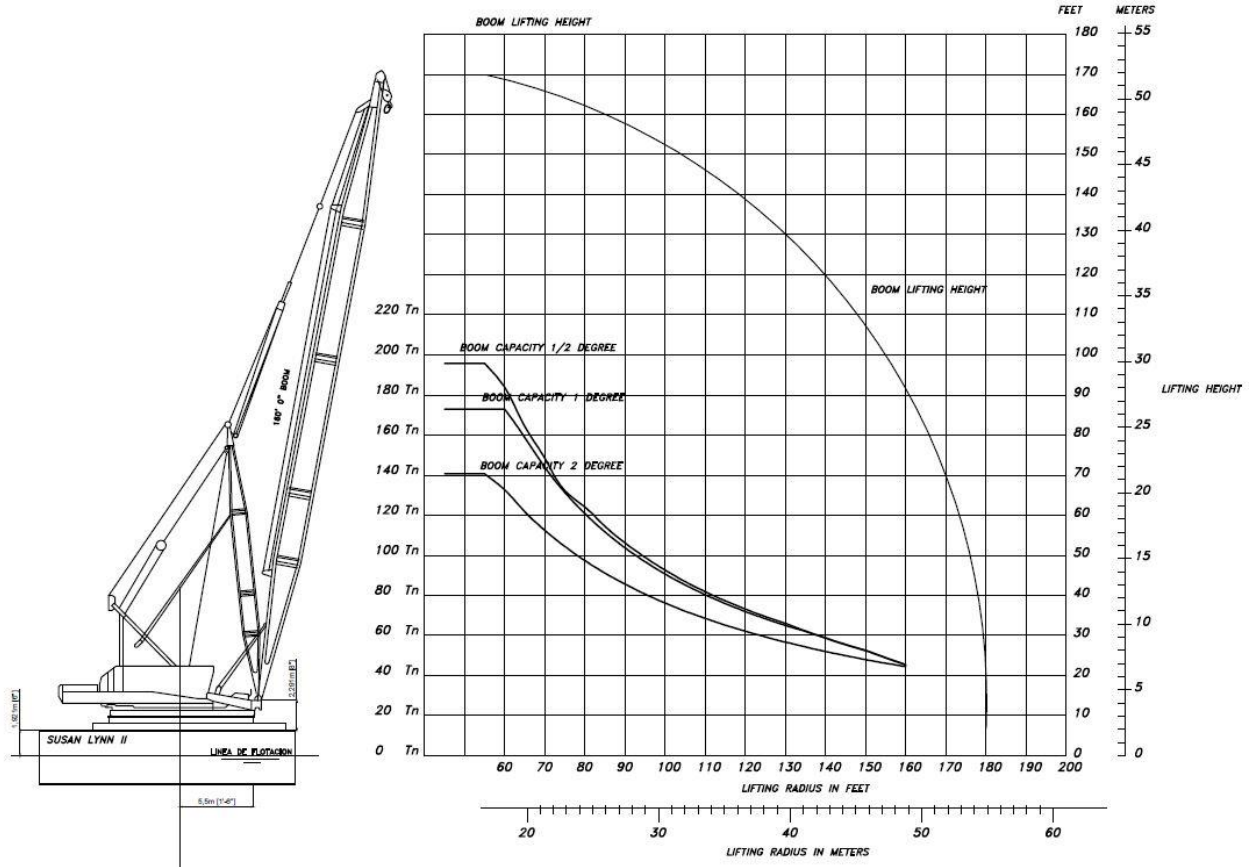
CRANE

- | | |
|----------------|------------------------|
| ✓ BRAND | MANITOWOC |
| ✓ MODEL | 4100W Series 3 Ringer. |
| ✓ MACHINE TYPE | Lift |
| ✓ BOOM LENGTH | 160 ft |
| ✓ CAPACITY: | 200 Tn |





SUSAN LYNN II





SUSAN LYNN II

AUXILIARY MACHINERY

- ✓ MAIN PUMPS (6)
- ✓ GENERATORS (2)
- ✓ FIREFIGHTING EQUIPMENT (1)



DIVING SUPPORT

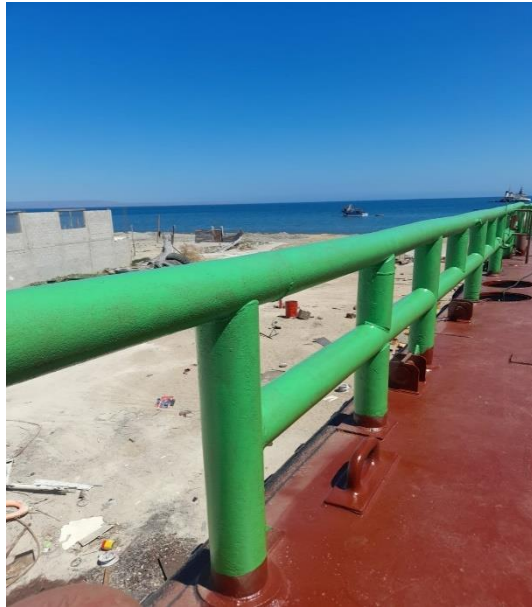
- ✓ MOON POOL 9 ft diameter





SUSAN LYNN II

MAIN DECK: RAIL AND HATCH





SUSAN LYNN II

SOLID WASTE RECEPTACLES



DISCLAIMER: The data contained herein is provided for convenience of reference to allow users to determine the suitability of GO's Equipment Broker Portfolio. The data may vary from the current condition of equipment which can only be determined by physical inspection. GO has exercised due diligence to insure that the data contained herein is reasonably accurate. However, GO does not warrant the accuracy completeness of the data. In no event shall GO be liable for any damages whatsoever arising out of the use inability to use the data contained herein.