GOL L.L.C.



P.O. Box 309 | 4535 Highway 308 Raceland, Louisiana 70394 Phone: (985) 532-1060 | Fax: (985) 532-0544 E-mail: sales@gulf-log.com Website: www.gulf-log.com

M/V TAYLOR DANOS | 163.5' DP-1

MAIN PARTICULARS

WAIN PARTICULARS					
LENGTH OVERALL	163.5 ft.	49.83 m			
LENGTH BP	154.25 ft.	47.02 m			
BEAM	36 ft.	10.97 m			
DEPTH	11.50 FT	3.51 m			
LIGHT DRAFT	5.40 FT	1.65 m			
LOADED DRAFT	9.70 FT	2.96 m			
SUMMER FREEBOARD	1.80 FT	0.55 m			
LIGHTSHIP	430.00 LT	436.90 Mt			
CAPACITIES					
BALLAST	64200	USG243.0m			
FUEL OIL	57200	USG216.5m			
	1230	BBLS195.6m			
FRESH WATER	11200 400	USG42.4m			
LUBE OIL GEAR OIL	400 Nil	USG1.5m USGNil m			
HYDRAULIC OIL	250	USG0.9m			
SEWAGE	873	USG3.3m			
DIRTY OIL	432	USG1.6m			
OILY BILGE	432	USG1.6m			
METHANOL DEADWEIGHT	44600 612	USG168.8m Lt621.8 Mt			
CARGO DECK	•				
TONNAGE	385 Lt	391.2 Mt			
STRENGTH	540 lb/ft	2.6 Mt/m			
LENGTH WIDTH	110 ft 30 ft	33.5 m 9.1 m			
CLEAR AREA	3300 ft	306.6 m			
TONNAGE					
GRT (ITC/US Reg.)	498/99 TONS				
NRT (ITC/US Reg.)	163/59 TONS				
MACHINERY	0.000 00 00 00 00 00 00 00 00 00 00 00 0				
MAIN ENGINES BRAKE HORSEPOWER	2 x CUMMINS KTA 38MO				
REDUCTION GEARS	750 BHP ea. At 1600 rpm 2 x TWIN DISC 5301				
GEAR RATIO	4.96:1				
PROPELLERS	NiBrA1				
DIAMETER & MAX PITCH RUDDERS	72"X 57" 2 x 24 sq ft Spade				
SERVICE GENERATOR	2 x 99 kw @ 1800 RPM, 480 VAC, 3e, 60 Hz				
GENERATOR DRIVES	2 x CUMMINS CTA 8.3G				
BOW THRUSTER Bow Thruster Drive Engine	270 BHP SCHOTTEL CUMMINS N14				
SPECIAL EQUIPMENT /	FEATURES				
ANCHOR WINCH	GATOR MARINE				
FiFi MONITOR/1900 GPM	Stang Mfg #DO063-11EP				
FIFI PUMP	CRANE DEMMING 8x6				

CUMMINS N14

DANIEL #1400 2 x 12 MAN LIFE FLOATS

FIFI DRIVE ENGINE

Fuel Oil Meter w/Printer SURVIVAL CRAFT

PERFORMANCE

FERFORMANCE							
MAXIMUM SPEED CRUISING SPEED ECONOMICAL SPEED CONSUMPTION CRUISING FUEL CONSUMPTION ECONOMY FUEL CONSUMPTION		11 KNOTS 10.5 KNOTS 8 KNOTS MAX FUEL 5.84 Mt/day 5.36 Mt/day 1.74 Mt/day					
DISCHARGE RATES							
DRILL WATER FRESH WATER FUEL OIL LIQUID MUD DRY BULK ACCOMODATIONS CABINS	GPM 200 NiL 200 2x 5 NiL	500	FT 150 300 150 150 80 psi	m/hr 45 NiL 45 114 NiL	@	m 46 91 46 46 6 bar	
BERTHS MASTER CHIEF ENGINEER PASSENGERS PASSENGERS SEATS	18 1 DOUBLE & DESK 1 DOUBLE & DESK 2 QUADRUPLE SHARED 1 HEAD 1 SEXTUPLE SHARED 1 HEAD Lounge:7Main Mess14						
ELECTRONICS & CONTRO	ILS	ELIDII		00			
Depth Recorder-Forward AIS GPS GYRO MAIN ENGINE CONTROLS RADAR STEERING VHF LOUDHAILER WINDSPEED DP SYSTEM ALARM MONITORING DOCUMENTATION	FURUNO LS 6000 JRC JHS-182 ONE FURUNO GP-32 As furnished w/DP1 System (Beier Radio) ZF MATHERS Two JRC JMA 2343/2344 Beier Radio Independent Steering 2 x STANDARD HORIZON FURUNO LH 3000 As Furnished w/DP1 System (Beier Radio) IVMS BEIER RADIO						
OPERATOR		GOL, I	LLC				
			OX 309 AND, LA	70394			
CLASS	ABS LOADLINE						
FLAG	USA						
OFFICIAL NO.		11785			_		
USCG		Sub C	h L OSV D	omestic	Service		

GOL, LLC is proud to provide a diverse fleet of vessels to the maritime industry since being established in May of 2016 through the partnership of Rec Chaddock, Joel Broussard, and Todd Danos.

All information provided herein is believed to be true and accurate at the time of printing and can be used to determine if the vessel is applicable to your needs. The Company takes great care to ensure that the information provided is accurate and up to date. The Company does not warranty the accuracy of data and shall not be held liable for any damages that may incur from the use of the information provided herein. A physical inspection of the subject vessel can be carried out to confirm exact specifications.