



COMPANY PROFILE



RACO

PT. PETRO DRACO KARYA

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“

Dalam bekerja dan beraktifitas mengutamakan keselamatan dan kesehatan bagi seluruh manajemen, karyawan dan masyarakat sekitar, serta menjaga kelestarian, lingkungan baik tanah, air dan udara dalam bekerja



Tentang Perusahaan

Tentang Kami

PT Petro Draco Karya merupakan perusahaan yang bergerak dalam bidang jasa pengeboran (*drilling*) eksplorasi dan eksploitasi minyak dan gas bumi serta solusi pengeboran secara terpadu yang menjunjung tinggi profesionalitas dan HSE.

Visi dan Misi

Visi kami adalah menjadi perusahaan terdepan yang bergerak dalam bidang jasa pengeboran *drilling & workover* dan *well services* dengan *standard* kelas dunia untuk kawasan regional dan internasional.

Misi kami adalah Memberikan solusi terpadu dengan *standard* kerja yang tinggi dan profesional untuk pengeboran (*drilling*), *workover* dan *well services* dengan menjunjung tinggi HSE dan lingkungan hidup.

“
Menjunjung tinggi
HSE dan lingkungan
hidup dengan *standard*
kerja dan *work ethic*
yang profesional

Susunan Organisasi



Adrian Umbara
Komisariss Utama



Maria Rohana Mellia
Direktur Utama



Raymond Setyadi Umbara
Direktur Finance



Made Dwi Primaryanta
Direktur Operasi



Santoso Junardi
Direktur Umum



Jopie Umboh
Vice President Government
Relations



Legalitas Perusahaan

Legalitas Perusahaan

No	Jenis Legalitas	Keterangan
1	SPDA	Terdaftar di CIVD
2	CSMS	Terdaftar di CIVD
3	STP	Terdaftar di Kemen. Perdagangan dan Perindustrian
4	NPWP	65.196.401.7-028.000
5	PKP	Terdaftar di Kemen. Pelayanan Pajak Pratama
6	NIB	Golongan Besar
7	ISO	9001:2015
8	ISO	45001:2018

Drilling Rig



SEMI SUB AMAZONIA



SEMI SUB BLUE WHALE



JACK UP CPOE10



JACK UP CPOE10



JACK UP KANTAN 6



SEMI SUB KANTAN 4



JACK UP CPOE



SEMI SUB AMAZONIA

General Description

Design/Generation	Friede&Goldman.Ltd.Millennium AS.
Constructing Shipyard	Yantai Raffles, China
Year of Construction	2011
Classification	BV
Flag	Marshall Islands
Overall Dimensions	105 L*73.1m W
Main deck elevation above baseline	33.84m
Associated air gap	(drilling) 9.17m
Draft at load line (deepest)	16.75m
Displacement at load line	36415mt
Drilling draft/related displacement	16.75m/36415mt
Max. Substructure/Rotary Load	907mt/NA
Setback capacity	680.3mt
Fuel consumption (drilling)	approx.25mt /day
Operating Water Depth	200m(min)/2400m(max designed)
Max. Rating Drilling Depth	7000m
Accommodation	148

Drilling Equipment

Derrick	Loadmaster Conventional/Model: D200046X40X18X18X190CD
Hookload Capacity	2.000.000 Lbs.
Drawworks	LDW2000K-101
Top Drive	DDTD-1000 Rated capacity : 1000mt Working Pressure : 7500 psi
Rotary Table	LTI-CAMERON L605 / Maximum opening : 60-1/2" Rated capacity:1250mt
Drilling String	Control Flow/ CBC, 800psi,3000psi,25ft/static
Motion	load 2000kips
Compensator	Max. compensating load capacity: 363mt Compensating stroke: 25ft
Mud Pumps	3*W2215Cameron; 1* WH2214Cameron Maximum working pressure : 7500 psi
Solid Control	4*MISWACO; 1*DERRICK
Standpipe manifold	System working pressure : 7500psi
Choke manifold	Rated for 15,000 Psi

Power Plant

Main Power	7* CATERPILLAR 3616/5060KW/ 900 rpm
Emergency Power	1* CATERPILLAR 3512B/1125KW/ 1800 rpm

STORAGE CAPACITIES

Fuel Oil	2925 m3
Mud Active Processing Tanks	842 m3
Brine	318 m3
Base Oil	0 m3
Drill water	2495 m3
Potable Water	440 m3
Bentonite/barite	210 m3
Cement	125 m3
Sack Storage	5000 sacks

BOP Equipment

Diverter	GE KFDS-500,60.5 Rotary Table,2000KIP Handoff / 500psi
BOP annular (LMRP)	Cameron DL /18 3/4" / Working pressure : 10,000 psi
BOP rams	Cameron TL /18-3/4"*15k Psi, 5 *Ram;
Riser tensioner	10*Control Flow/250 KIPS Wireline Riser Tensioner Capacity each tensioner :250kips Maximum stroke :3810mm
Moon pool	26.2m x 6.9m

Cranes

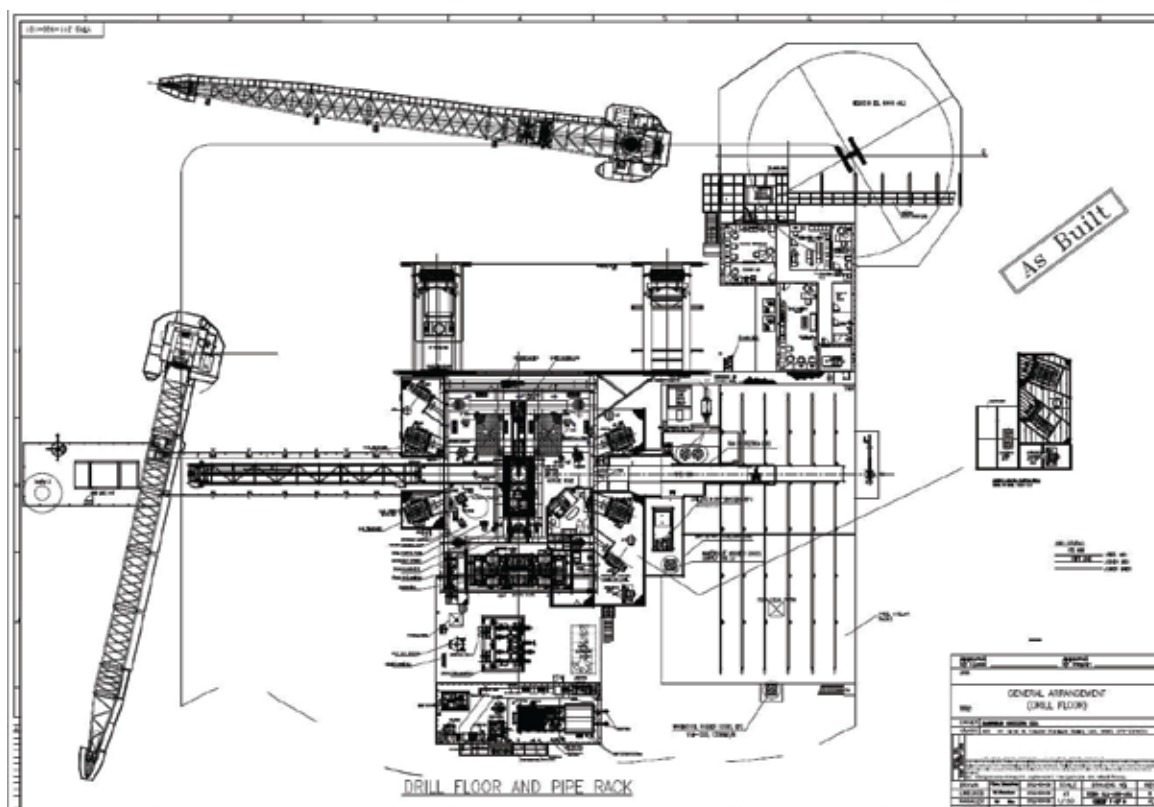
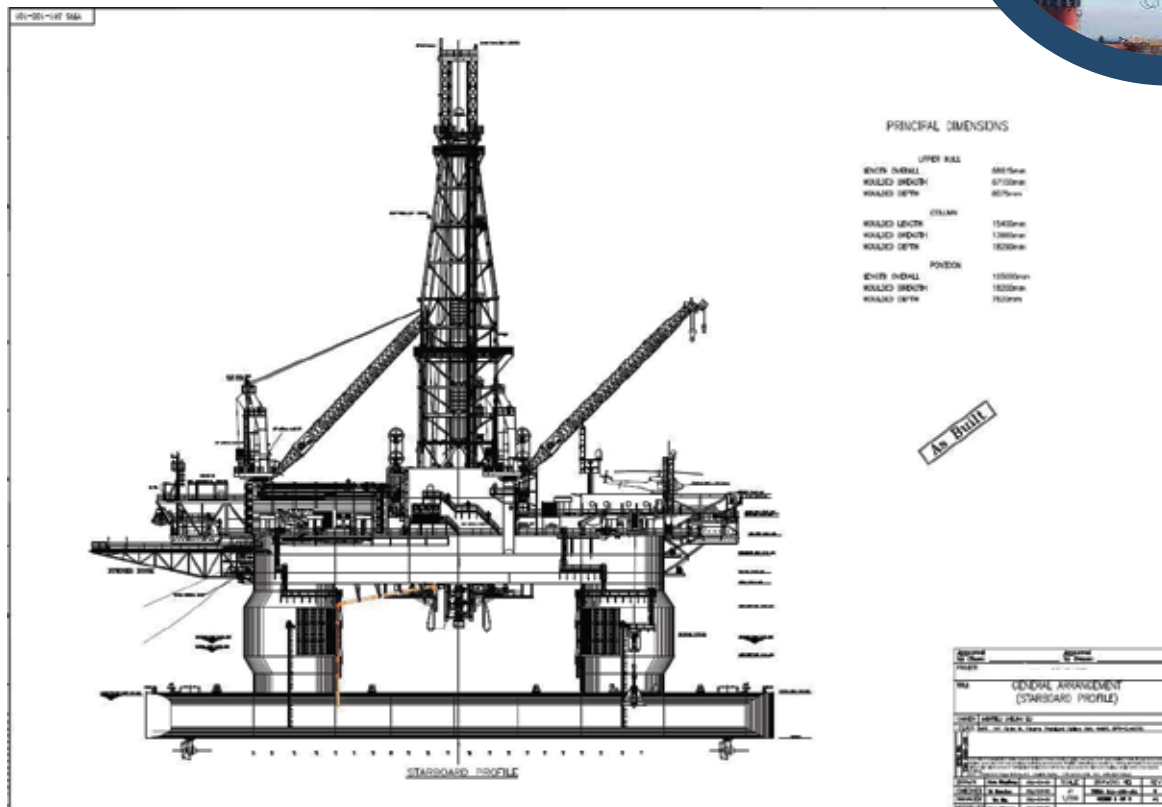
Aft and Stbd	2* Approved by BV/TSC PATRIOT Series 198 Model 200/ Load/radius/speed (minimum radius) :50 mt/137.79486ft/0.9842519686sec
port	1*Approved by BV/ TSC PATRIOT Series 240 Model 200/ Load/radius/speed (maximum radius) :60mt/145.012686ft /2.416885389sec
BOP handling system	Friede & Goldman / BOP CRANE-2*135 mt , Rated capacity:300mt Rated capacity:270mt/BOP Trolley 400mt

Mooring Equipment

Mooring Winches	2* A Rim Machinery & Engineering CO./ ARM3-110/Total HP per winch :147.5hp Rated pull : 165mt
Anchor Lines	ARM3-110 / Right Hand ore lay – Galvanized Useful length (nominal) :450m
Thrusters	8* Azimuthing/ Wartsila FS1510-350 NU/ Total KW per thruster : 2425
Dynamic Positioning	Kongsberg K-Pos DP-32 + cJoy / DPS 132 DGPS + DPS 200 DGPS/ VERIPOS DGPS Satellite/HIPAP 350

OTHER FEATURES

Helideck	Sikorsky S61N & S-92
Station Keeping	DP2, Thrusters (8) x 2,425kw, 360° Azimuthing Fixed Pitch, Variable Speed





SEMI SUB BLUE WHALE

Unit Specifications		Environmental Limits	
Registered Name	Beacon Pacific	Environmental Limits	Drilling
Rig Type	Column Stabilized Drilling Unit (midwater)		Air gap below main deck: 13 m
Unit/Design/Shape	GM4D - design by Global Maritime & CIMC Raffles		Maximum wave height (H _s): 8 m
Unit Flag	Flag upon contract commitment		Maximum heave (double amplitude): 15.6 m
Unit Classification/ Notations	DNV GL: +1A1 Column Stabilized Drilling Unit (N); DRILL (N); DYNPOS-AUTRO; POSMOOR-ATA; HELIDK-SH (N); CRANE (N); E0; CLEAN; ICE-T; WINTERIZED BASIC		Maximum pitch (double amplitude): 5.7 degrees
IMO Certification	IMO registration upon contract commitment		Maximum roll (double amplitude): 7.3 degrees
Year of Construction	Under construction. Completion in 2018 (tentative)		
Construction Yard	Yantai CIMC Raffles Offshore Ltd		
Type of Positioning System	DP3; ATA; or anchored		
Main Dimensions/Technical Description		Mooring System	
Weight (light ship)	28,417 tonne	Anchor Winches & Anchors	Four (4) NOV-BLM / MV375 double drum winches; Each @ 630 kW; Rated pull of 384 t; Stalling pull 540 t
Displacement at Loadline	45,727 tonne (@ 21 m draft)		Eight (8) Bridon / DBK2 SWR 96mm anchor lines; Each @ 750 m long; DNV Offshore E-301
Draft at Loadline	21 meters		Anchors not installed
Hull Length	107 m		
Hull Width	74 m		
Moon Pool	29.1 m x 7.4 m		
Transit draft	10.1 m; Displacement 32,656 t		
Survival draft and Airgap	19 m; Displacement 43,826 t; Airgap 15 m		
Storage Capacities		Marine Loading Hoses	
Fuel	29,436 bbls (4,680 m ³)	ML System	Two (2) NOV hose reel loading station; 7 each 4" liquid hoses and 2 each 5" hoses for powder/dry bulk; Each hose 60 m long
Drilling Water	10,881 bbls (1,730 m ³)		
Potable Water	3,774 bbls (600 m ³)		
Active Liquid Mud	2,937 bbls (467 m ³)		
Mud Processing Tank	340 bbls (54 m ³)		
Reserve Liquid Mud	4,032 bbls (641 m ³)		
Bulk Bentonite/Barite	12,819 ft ³ (363 m ³)		
Bulk Cement	12,501 ft ³ (354 m ³)		
Sack Storage	5,500 sacks		
Pipe Rack & Riser Storage Area	Pipe racks area: 130 m ² Riser racks area: 165 m ²		
Operational Capabilities		Cranes, Hoist And Material Handling	
Maximum Water Depth	3,900 ft (1,200 m)	Cranes	Two (2) NOV / OC3500LCE lattice boom deck cranes; 80 t @ 7.8 m; Boom length 50 m
Maximum Drilling Depth	26,250 ft (8,000 m)		One (1) NOV knuckle boom pipe handling crane; 13.3 to 24.2 t @ radius 4.3 to 26.6m
Transit Speed	6 knots		One (1) NOV BOP / LMRP/ XT overhead gantry crane; 2 x 60 tonne plus 1 x 12 tonne
Variable Deck Load Capacity			One (1) NOV / WU101 rig floor man-riding winch in derrick; 150 kg capacity
Variable Deck Load Capacity	Transit VDL capacity: 3,000 tonnes Drilling VDL capacity: 4,000 tonnes Survival VDL capacity: 4,000 tonnes		One (1) NOV / PM150-65 man-riding winch in moonpool; 150 kg capacity
		Derrick and Substructure	
		Derrick/Mast	NOV / Single Dynamic Bottle Neck (SDBN) [1 1/2 derrick]; Height of 63.7 m
			Base: 15 m x 16 m
			Crown: 6.1 m x 6.1 m
			Gross nominal capacity of 890 t; Static hook load of 680 t
		Maximum Setback Load	1,351 kips (613 tonnes)
		Derrick and Substructure	
		Drawworks & Associated Eq.	NOV / AHD-750-5750-73.5-82-10.5 drawworks; Five (5) GE / 5GEB22A5 TEWAC 857 kW motors; Continuous power rating of 4,285 kW; 73.5" API 7K drum with 1 3/4" wire; Max. line pull (12 lines) @ 680 t
		Derrick Hoisting Equipment	NOV / CBC-750 crown block and compensator system; Compensating load in hook 454 t; Crown block maximum capacity 681 t; Compensator stroke length 25 ft; AHC for CMC with cylinder stroke of 7,800 mm; Max push/pull force of 25 t @ 250 bar / 15 t @ 150 bar; Rated capacity of 680 t; 6 each 72" sheaves; grooved for 1 " line size
			NOV / 750 travel block (7 x 72" - 1 "); Rated capacity of 750 short ton; 7 sheaves



SEMI SUB BLUE WHALE

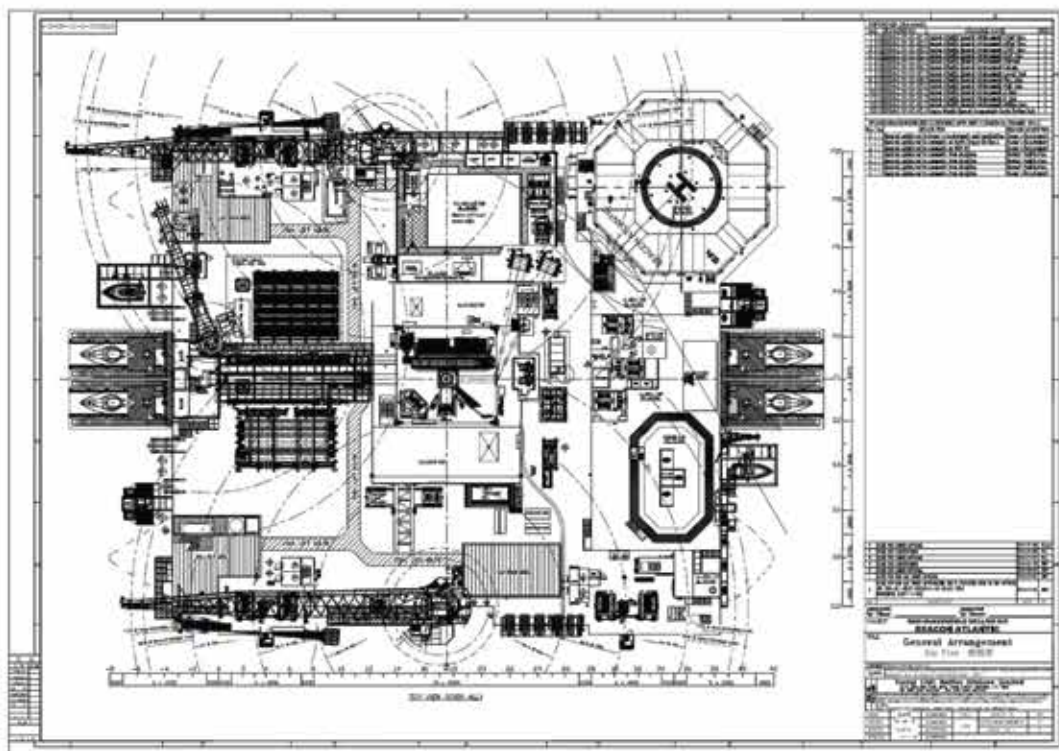
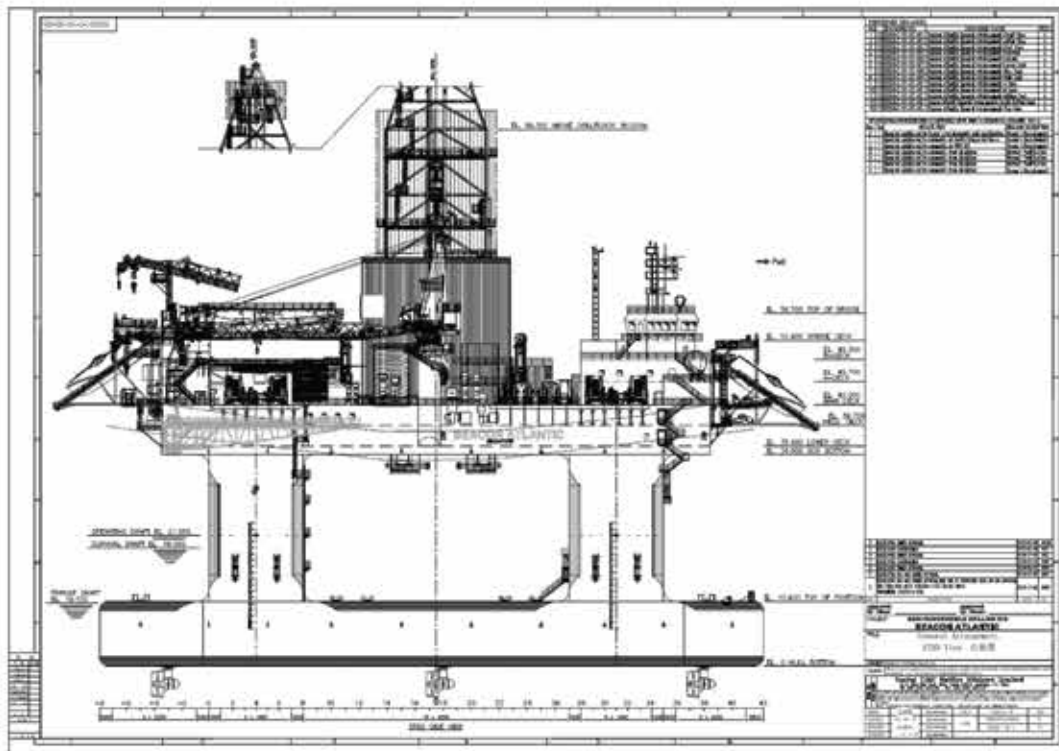
Rotating System	NOV / RST605-2G rotary table; Max. opening of 60 1/2"; Static load capacity of 907 t; Rotating load capacity of 680 t; 2-speed hydraulic; Max. continuous torque of 61 kNm
Top Drive	NOV / HPS-03 electric topdrive; 907 t; Test/working pressure of 7,500 psi; Two (2) ABB / HT motors; 2 x 746 kW; Max. continuous torque of 108 kNm
Power Supply Systems	
Rig Power Plant	Six (6) Rolls Royce / B32:40V12ACD diesel engines; Max. continuous power 5,765 kW @ 720 rpm Six (6) Siemens / 1DK4143-8AM05-Z AC generators; Continuous power 6,150 kVA @ 720 rpm; 11 kV output
Drillstring Equipment	
Tubulars	Detailed specification and inventory available upon request
Well Control/Subsea Equipment	
Lower Riser Diverter Assembly	Vetco / EXF HAR H4 hydraulic connector; 18 3/4" Oilstates flex joint/riser adaptor; 21"; Max. deflection 15° NOV / Shaffer FT-E riser adaptor; 18 3/4"
Primary BOP Stack	NOV / Shaffer NXT; 18 3/4", 15,000 psi Vetco / Super HD - H4 hydraulic wellhead connector; 18 3/4"; w/ 27" inserts; Ram type preventers Five (5) NOV / Shaffer NXT preventers; 18 3/4"; 15,000 psi; 1 double and 1 tripple; Ram locks 22"; PosLock and UltraLock 2B
Primary Lower Marine Riser Pkg.	Vetco / EXF HAR H4 hydraulic connector; 18 3/4"; 10,000 psi; Hot tap for underwater intervention NOV / Shaffer Wedge Cover Spherical BOP; annular type preventer (LMRP); 18 3/4"; 10,000 psi Oilstates flex joint; 21"; Max deflection 15° NOV / Shaffer FT-E riser adapter; 18 3/4" Flex loop type connections to riser
Primary Marine Riser System	NOV / Shaffer FT-E marine riser joints; OD 21"; ID 19 3/4"; 50 ft joints; X-80 grade pipe material X-80; Min. yield strength of 75,000 psi; Rated for 1,500 m waterdepth; Six (6) bolt connections w/ tread inserts NOV / Shaffer FT-E telescopic joint; ID 21"; 5 aux. lines; Remote operated; Goosenecks; 50 ft stroke; Double seals; Onboard spare; Rotating support ring for riser tensioners with 8 connection points Oilstates / Diverter 2 Flex Joint API 21-2M FT-E; 21"; Max. deflection 15°; PCG-NOV 1000 ton marine riser spider; 60.5" PCG-NOV 1000 ton marine riser gimbal; 60.5" Hydraulic (2) and mechanical (1) riser handling tools NOV / Shaffer FT-E riser test tools
Diverter BOP	Shaffer/Oilstates / NOV 21-500-60; Max. bore size 59"; Working pressure of 500 psi; Five (5) diverter outlets; Outlet OD 16" x 3 and 8" and 6"; Insert packer ID 21 1/4"; For installation in fixed bell nipple
Mud System/Bulk System	
High Pressure Mud System	Three (3) NOV / 14-P-220 triplex mud pumps; Liner size 5" - 9"; Each with 2 AC motors; Continuous power rating per motor of 2,200 hp; Max. working pressure of 7,500 psi
Low Pressure Mud System	Five (5) Brandt / VSM 300 shale shakers
Mud System/Bulk System	
Bulk System	Three (3) NOV barite/bentonite silos; Capacities of 178 m³ / 92 m³ / 92 m³; 6 bar Two (2) NOV cement silos; Each with a capacity of 178 m³; 6 bar; Two (2) NOV surge tanks for barite/bentonite; Each with capacity of 5 m³; 5.5 bar One (1) BHI surge tank for cement; 2.5 m³; 6.5 bar All silos and tanks equipped with NOV / VC3500 load cells
Accommodation	
Offices	Company Rep office @ A deck AFT Contractor Rep @ drill floor (with unrestricted view of drill floor)
Living Quarters	130 PAX capacity; All single occupancy cabins



Blue Whale



SEMI SUB BLUE WHALE





JACK UP CPOE 9

Independent Leg Cantilever Jackup

GENERAL (U.S.)		DRILLING PACKAGE	
Built	2008,DALIAN SHIPBUILDING INDUSTRY COMPANY	Cantilever Envelope	40 ft× ±12 ft
Design	F&G L780MODII	Derrick	BOMCO HJJ450/47T,992,080 lbs hook load, 154.2 ft height, 30 ft ×30 ft base dimensions, 11.5 ft ×11.5 ft crown dimensions
Flag	China		
Class	CCS		
Location & Status	Jinling Shipyard, China/Dock repair,will be completed in early August.	Top Drive	NOV TDS- 11SA Rated for 997 kips Hoisting Capacity, Max.Continuous Torque 37,500 ft.lbs
Helideck	Sikorsky S-61, Φ 72.16 ft		
Accommodations	100 Persons	Drawworks	BOMCO JC70DB, 2 ×1072 hp
Environmental Limitations	-20C~40C	Rotary Table	BOMCO/ZP375, 37.5" Max. Opening
Dimensions	273.36ft L/179.94ft W/25ft Deep		
Draft	14.66 ft at Load line	Tubular Handling	N/A
Displacement	18845.2 kips at Load Line	Mud Pumps	BOMCO, 3× F - 1600, 1600 hp
Variable Load	Transit 3993kips, drilling 4989.6kips, survival 3993kips, jack ing 3993kips	HP Mud System	Rated for 5000 psi
Max. Drilling Depth	23,000 ft		3×Miswaco MONGOOSE PT Shale Shaker
Max.Water Depth	300 ft		1×CHINA/ZCQ2/6
Legs	3×408 ft	Solid Control	CHINA/ LW355*1257-N Centrifuge CHINA/ LW450*1257-N Centrifuge
Spudcans	Φ 39.66 ft×15 ft		1×Miswaco 2- 12 8T4 Mud Cleaner
Jacking System	NOV BLM/D60H,6 pinion units*3 racks*3 legs	WELL CONTROL	
Mooring Winches	2×146. 12 kips	BOP	Annular HBRS 5,000psi HBRS FZ13-5/8" -10000psi, 1 × Double Rams , 1 × single Ram
Mooring Lines	2×Φ 1- 1/4 in×2997.92 ft	Divertor	HBRS, FFZ75-3.5,29- 1/2" 500psi
Anchors	2×CHINA RUGAO, each 6.6 kips	BOP Skidding	N/A
		BOP Aux Crane	2 x QH320-3, each load capacity 70.4 kips
STORAGE CAPACITIES		Choke & Kill Manifold	CHINA/S.J PETROLEUM MACHINERY CO. 10000psi, Choke 4- 1/16", Kill 3-1/16"
Fuel	2634 bbl	Conductor Tensioning	N/A
Drilling Water	5616 bbl	CRANES	
Potable Water	1922 bbl	Deck Cranes	2 x YQHG2800-77kips-46ft(11kips- 125ft), SCM
Active/Reserve Liquid Mud	1876 bbl	Pipehandling Cranes	N/A
Base Oil	N/A	POWER	
Brine	496 bbl	Main Generators	4×CAT 3516B, 2208hp, 600V
Bulk Bentonite /Barite	755 bbl	Emergency Generators	1×COMINS/KTA38-D, 1000HP, 400V
Bulk Cement	755 bbl		
Sack Storage	3400 sacks		

For more information, please reach us at:

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JACK UP CPOE 10

Independent Leg Cantilever Jackup

GENERAL (U.S.)		DRILLING PACKAGE	
Built	2009,DALIAN SHIPBUILDING INDUSTRY COMPANY	Cantilever Envelope	40 ft× ±12 ft
Design	F&G L780MODII	Derrick	BOMCO HJJ450/47T,992,080 lbs hook load, 154.2 ft height, 30 ft ×30 ft base dimensions, 11.5 ft ×11.5 ft crown dimensions
Flag	China		
Class	CCS	Top Drive	NOV TDS- 11SA Rated for 997 kips Hoisting Capacity, Max.Continuous Torque 37,500 ft.lbs
Location & Status	Bohai Bay, China/Operation	Drawworks	BOMCO JC70DB, 2 ×1072 hp
Helideck	Sikorsky S-61, Φ 72.16 ft	Rotary Table	BOMCO/ZP375, 37.5" Max. Opening
Accommodations	100 Persons	Tubular Handling	N/A
Environmental Limitations	-20C~40C	Mud Pumps	BOMCO, 3× F - 1600, 1600 hp
Dimensions	273.36ft L/179.94ft W/25ft Deep	HP Mud System	Rated for 5000 psi
Draft	14.66 ft at Load line		3×Miswaco MONGOOSE PT Shale Shaker
Displacement	18845.2 kips at Load Line		1×CHINA/ZCQ2/6
Variable Load	Transit 3993kips, drilling 4989.6kips, survival 3993kips, jack ing 3993kips	Solid Control	CHINA/ LW355*1257-N Centrifuge CHINA/ LW450*1257-N Centrifuge 1×Miswaco 2- 12 8T4 Mud Cleaner
Max. Drilling Depth	23,000 ft	WELL CONTROL	
Max.Water Depth	300 ft	BOP	Annular HBRS 5,000psi HBRS FZ13-5/8 " -10000psi, 1 × Double Rams , 1 × single Ram
Legs	3×408 ft	Divertor	HBRS, FFZ75-3.5,29- 1/2" 500psi
Spudcans	Φ 39.66 ft×15 ft	BOP Skidding	N/A
Jacking System	NOV BLM/D60H,6 pinion units*3 racks*3 legs	BOP Aux Crane	2 x QH320-3, each load capacity 70.4 kips
Mooring Winches	2×146. 12 kips	Choke & Kill Manifold	CHINA/S.J PETROLEUM MACHINERY CO. 10000psi, Choke 4- 1/16", Kill 3-1/16"
Mooring Lines	2× Φ 1- 1/4 in×2997.92 ft	Conductor Tensioning	N/A
Anchors	2×CHINA RUGAO, each 6.6 kips	CRANES	
STORAGE CAPACITIES		Deck Cranes	2 x YQHG2800-77kips-46ft(11kips- 125ft), SCM
Fuel	2634 bbl	Pipehandling Cranes	N/A
Drilling Water	5616 bbl	POWER	
Potable Water	1922 bbl	Main Generators	4×CAT 3516B, 2208hp, 600V
Active/Reserve Liquid Mud	1876 bbl	Emergency Generators	1×COMINS/KTA38-D, 1000HP, 400V
Base Oil	N/A		
Brine	496 bbl		
Bulk Bentonite /Barite	755 bbl		
Bulk Cement	755 bbl		
Sack Storage	3400 sacks		



JACK UP KANTAN 6

Jack Up - 375 ft



General			
Name	KANTAN 6	Operational Capabilities	
Rig Type	Cantilever Jack Up		
Design	Baker Marine Pacific Class 375		
Year of build	2010		
Registry	China	BOP Equipment	
Classification	ABS/CCS		
Build Yard	PPL Shipyard Pte Ltd - Singapore	Power Equipment	
Hull Length	72.1m(236.56ft)		
Hull Width	68.4m(224.41ft)	Deck Cranes	
Hull Depth	8.5m(27.89ft)		
Max Displacement	19915.91mt	Variable Loading	
Num of Leg/length	3 x154.3m(506.2ft)		
Accommodation	120		
Drilling Equipment			
Drawworks	3xNOV ADS-10T, Rated input power 1150hp Intermittent duty1400hp	Transit VL	2268mt
Derrick/Mast	NOV D-170 40-2000-JU-BN,160ft, Maximum static hook load 1600kips	Drilling VL	3401mt
		Survival VL	2948mt
Top Drive	NOV/TDS-8SA 680mt		
Pump	3x NOV 14-P-220		



SEMI SUB KANTAN 4



General				
Name	KANTAN 4	BOP Equipment		
Rig Type	A1 Column-stabilized Drilling Unit	BOP Stacks	1 x NOV Shaffer 5000psi 18-3/4" annular preventer	
	HELDK		1 x NOV Shaffer 10000psi 18-3/4" annular preventer	
Year of build	1983		2 x NOV Shaffer 15000psi 18-3/4" dual SLX	
Registry	Panama	Power Equipment		
Classification	ABS	Diesel Engines	5 x Caterpillar 3516C HD 1603KW/1200rpm	
Build Yard	Far East Livingston shipyard	AC-Generator	5 x CAT SR4B 1530KW/1200rpm	
Hull Length	83.8m/275ft			
Hull Width	69.5m/228ft	Deck Cranes		
Displacement at	25585lt	Cranes Type	TSC PATRIOT	TSC PATRIOT
Loadline			PC198-200	PC198-201
Light Ship	12471.57lt	Main Hook	50t/49.2ft	50t/49.2ft
Accommodation	130	Auxiliary Hook	12t/11.8ft	12t/11.8ft
Operational Capabilities		Boom Length	Boom Length	120ft
Max. Designed	610m/2000ft	Cranes Type	TSC PATRIOT PC198-202	
Min. Designed	60.9m/200ft	Main Hook	70t/68.9ft	
Rated Drilling Depth	7620m/25000ft 5"DP	Auxiliary Hook	12t/11.8ft	
Drilling Equipment		Boom Length	80ft	
Drawworks	EMSCO, C3-II , Rated input power 3000hp	Variable Loading		
	PYRAMID,DYNAMIC MAST 186.5ft,	Transit VL	1900 lt	
Derrick/Mast	maximum static hook load	Drilling VL	3200lt	
	1000000lbs	Survival VL	3150 lt	
Top Drive	VARCO/TDS-4S 650t			
Pumps	3 x EMSCO FB1600			



JACK UP CPOE



JACK UP CPOE 10



JACK UP CPOE 7



JACK UP CPOE 11



JACK UP CPOE 19

PT. PETRO DRACO KARYA

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