

YUUM K'AK'NAAB

IMO No: 7708302 TANKER 1981 / 188728 GT

COMPANY:

BW Offshore AS, Norway

YARD INFORMATION:

Mitsui Eng. & Shipbuilding Co. Ltd.

1112 Chiba (Japan)

SCRAPPING INFORMATION:



Singapore 13/12/2006 © H. Rosenkranz

GENERAL INFORMATION:

First oil: Q2 2007

Contract duration: 15 years.

Oil production capacity: 200,000 bopd + 400,000 bopd
receiving capacity for stabilised oil

Total oil handling capacity: 600,000 bopd

Gas compression capacity: 120 mmscfd

Storage capacity: 2,500,000 bbls

Turret mooring in 90 meters water depth

Main process supplier: Kanfa

Design life: 20 years

Class: DNV

Flag: Bermuda

www.bwoffshore.com/wps/wcm/connect/bwoffshoreinterlib/bwoffshoreAintersite/BW+Offshore/Our+business/Our+presence+and+units/yuum+kaknaab.htm

OWNER & FLAG HISTORY:

YUUM K'AK' NAAB 2006-11-20 LRF

BW ENTERPRISE 2005-12-30 LRF

FOLK MOON 2005-02-01 LRF

BERGE ENTERPRISE 2000-05-12 LRF

Flag Date of record Source

Bermuda 2005-12-30 LRF

Saudi Arabia 2005-02-21 LRF

France 2000-05-12 LRF

Registered owner Date of record Source

BERGE CARMEN LTD 2006-01-16 LRF

OCEANIC TRANS SHIPPING 2005-02-21 LRF

BERGESEN GAS SHIPPING AS 1998-03-01 LRF

Ship manager Date of record Source

BW OFFSHORE 2005-10-17 LRF

BW GAS ASA 2005-02-21 LRF

GREEN TANKERS AS 1999-10-01 LRF

BW GAS ASA 1998-03-01 LRF

SALES, TRANSFERS & RENAMINGS:

BERGE ENTERPRISE	1981-05	Bergesen Gas Shg. A/S, Antarctic Terr. (France)
FOLK MOON	2005-05	Oceanic Trans Shg., Saudi Arabia
BW ENTERPRISE	2005-06	Berge Carmen Ltd., Bermuda
YUUM K'AK'NAAB	2006-	Berge Carmen Ltd., Bermuda

GENERAL VESSEL INFORMATION:

Name: Berge Enterprise

IMO No: 7708302

Built: 9/1981

Type: Tanker

Status: In Service 2005 as Folk Moon, 2005 as BW Enterprise

SubType: Crude

Flag: Kyrgyzstan

DWT: 360,700

Draft: 23.232

Builder: Mitsui Eng. & Shipbuilding Co.,Ltd. Chiba Works (C1112)

GT: 188,728

LOA: 340.50/326.68

Owner: Bergesen d.y.

Beam: 60.06

Speed/Cons: 15.20/110.00

Class: NV

Depth: 31.53

Engine Type: Burmeister & Wain 12L90GFC, 30102 kW

Cubic: 416,178

<http://supertankers.topcities.com/id21.htm>

Bergesen Worldwide Offshore AS (Oslo) bought the ULCC's FOLK SEA & FOLK MOON from Oceanic Trans Shipping, Damman, Saudi Arabia, in what might be described as a repurchase because until 2003 and 2005 respectively the two had been part of the fleet of Bergesen d.y. Shipping AS, Oslo as BERGE NISA & BERGE ENETRPRISE. The new names are BW NISA & BW ENTERPRISE and the ships are to be rebuilt for storage duties.

BERGE ENTERPRISE had been ordered together with a sistership (BERGE PIONEER) in 1977.

Report by J. Pein @ Marine News August 2006

The FPSO BERGE ENTERPRISE (360.000dwt) will be one of the world's largest FPSO's, with a production capacity of: 600,000 bpd (Total Oil), 120 MMSCFD (Total Gas) and 120 MMSCFD (Gas Export). The FPSO will be installed on the PEMEX-operated Ku-Maloob-Zaap field in Mexico's Bay of Campeche. The operation start-up for the converted FPSO Berge Enterprise, is scheduled for March 2007.

www.unicon-engineering.no/filarkiv/File/Prosjektdatablad/1317_1318_1329___KMZ_Project_Bergesen_Worldwide.pdf

Bergesen Worldwide Offshore's effort to convert the tanker BW Enterprise, which measures 340 meters long by 65 meters wide, to a floating, production, storage and offloading (FPSO) vessel. The FPSO will process oil from satellite fields in addition to importing oil from other platforms, then mix and store it for delivery to tankers or via pipelines to refineries. There are currently 61 FPSOs operating worldwide, and the BW ENTERPRISE is one of 11 being added. Quickly getting to first oil is critical, and the BW Enterprise will start production in the spring of 2007 from the KMZ fields in the Gulf of Mexico and will become the first FPSO in the region. The FPSOs production capacity will be 200,000 bbl/d, gas compression capacity 120 MMscf/d, import of oil 550,000 bbl/d, offloading capacity 1,200,000 bbl/d, oil export (pipeline) 200,000 bbl/d, with storage capacity of 2,400,000 bbl, and gas export of 120 MMscf/d.

May 1, 2006

http://news.easydeltav.com/archives/2006/05/press_release_e_33.html

The FPSO **YÙUM K'AK'NÁAB** is operating at the Ku-Maloob-Zaap field offshore Mexico for Pemex. It is the first FPSO in the Gulf of Mexico.

www.bwoffshore.com/wps/wcm/connect/bwoffshoreinterlib/bwoffshoreAintersite/BW+Offshore/Our+business/Our+presence+and+units/yuum+kaknaab.htm

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