

A Specialised Oil Tanker Company



EURONAV
The ocean is our environment





A Ship Owner and Operator...

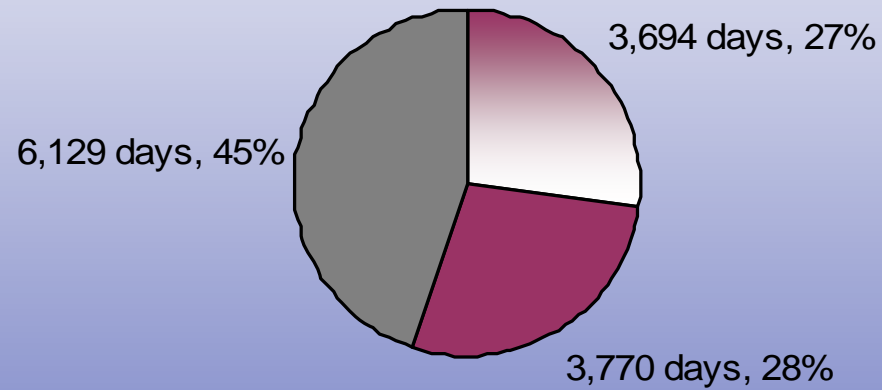
Vessel Type	Cargo intake / vessel	EURONAV OWNED	TC-IN (Weighted)	World Fleet
V-PLUS	3 m bls	2	0	4
VLCC	2 m bls	13 12+ (2 x 1/2 in J/V)	8 incl. J/V (weighted 5,85)	483
<i>New Building VLCC</i>	2 m bls	2		
SUEZMAX	1 m bls	15 (13 ice class)	0	361
<i>New Building Suezmax</i>	1 m bls	6 (1 ice class)		
AFRAMAX	0.6 m bls	2 on BB charter	0	742

Total = 40 Ships + 8 Newbuildings



Euronav Fleet Employment

YEAR 2007 ONHIRE DAYS





Conversion of 2 V-plus

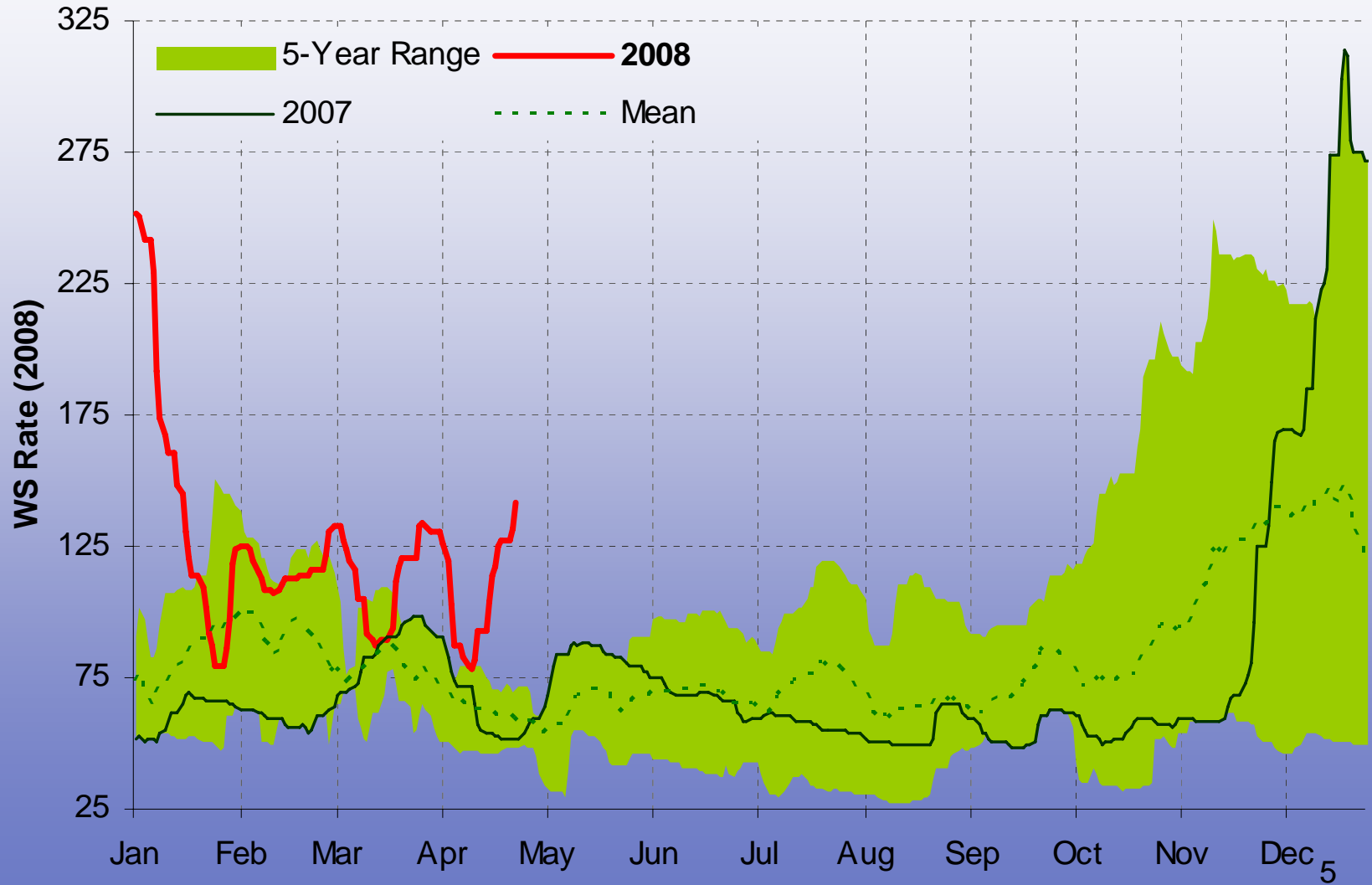
- **2 V-Plus (3 m barrel ships)**
 - *TI Asia (2002)* - 442,000 dwt
 - *TI Africa (2002)*, - 442,000 dwt
- **50-50 partnership with OSG**
- **8-year Service contract to Maersk Oil Qatar**
- **Al Shaheen field off shore**
- **Competitive advantage: largest ships of this type in the world and only 4 Ships!**
- **Contract Start: July and September 2009**
- **7 months conversion**
- **Impact on remaining two tankers**





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BITR: VLCC Seasonality - TD3

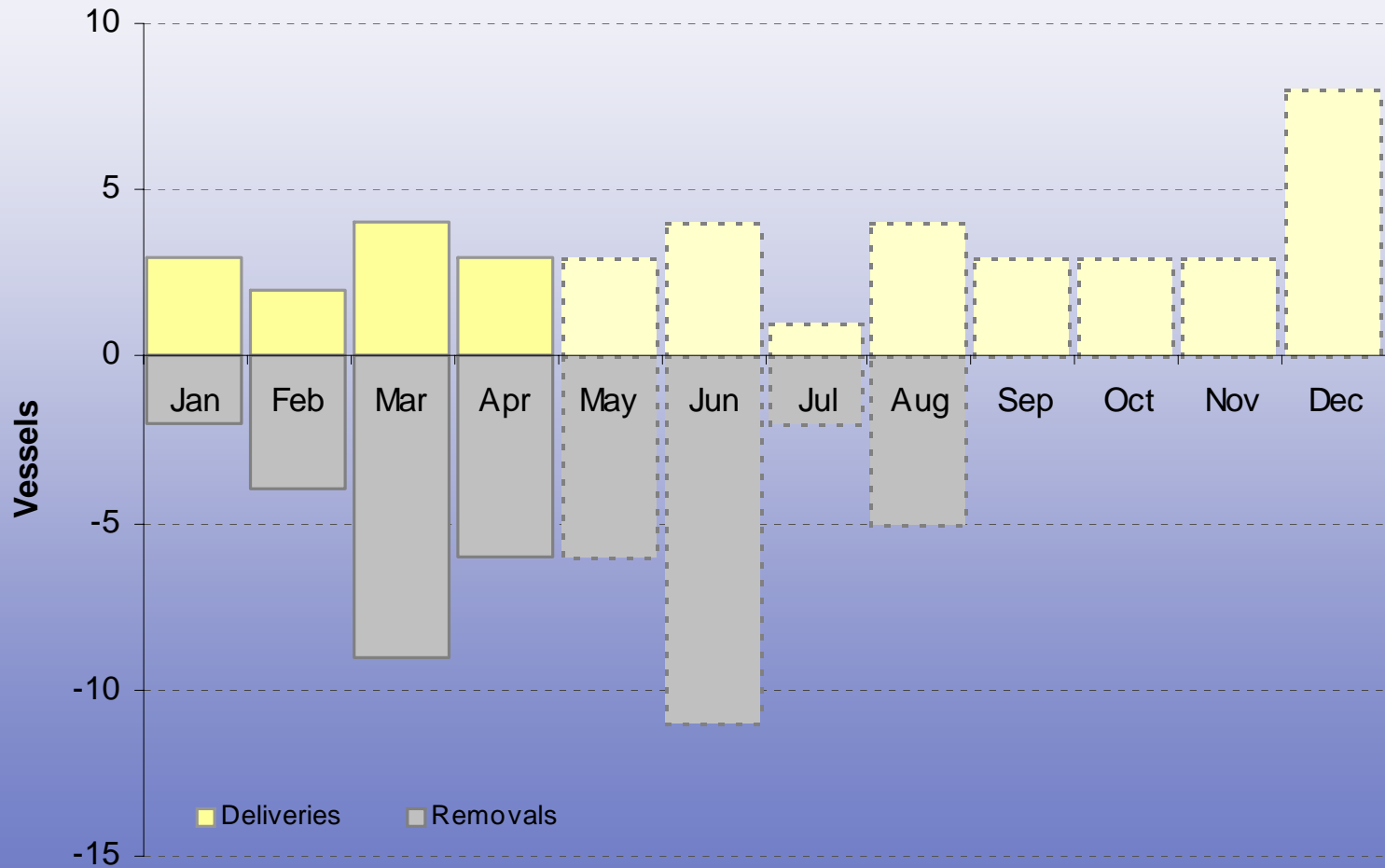




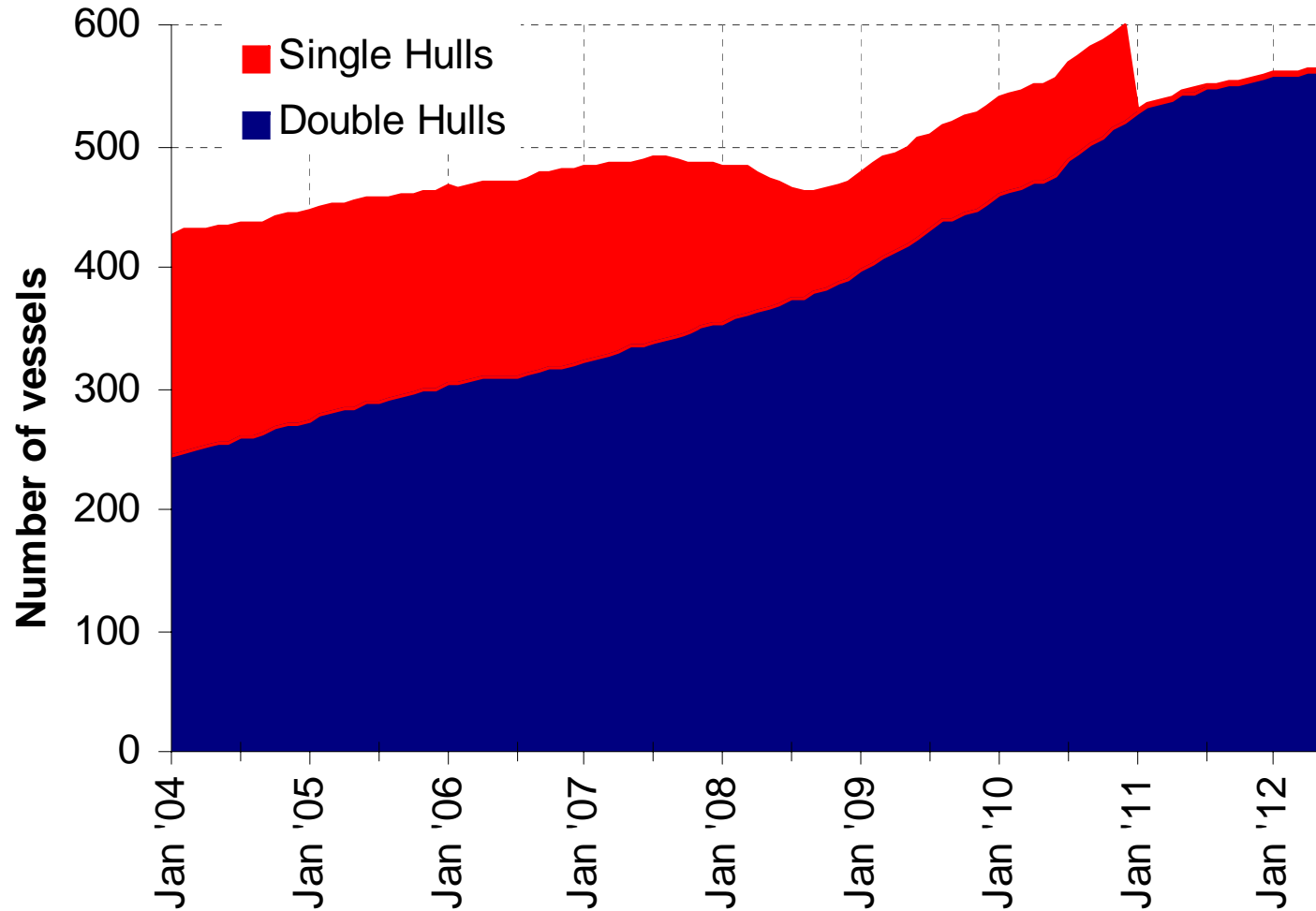
2007-08 YTD Summary

- First five months of '07 compared with '06 saw an increase in demand year on year for crude of over 1.1%.
- Stocks built in expectation of a hurricane season which was light and did not affect GOM production of oil.
- June to Sept saw of '07 was 1% below '06 demand but speculative cash from hedge funds drove oil price up until it reached 100\$ per barrel in Nov of 07.
- Additional OPEC output in Q4 was released to stop the price rise
- Fleet contraction due to conversions and slow steaming caused contraction in size of world fleet.
- Lower prices caused rising demand to meet falling supply and a spike in freight rates.
- Hebei Spirit incident reduced utilisation of single hull tankers.

VLCC Fleet Development 2008



World VLCC Fleet Development



IMO SINGLE HULL BAN

- In 1999 the International Maritime Organisation (IMO) decided to ban single hull tankers from 2015.
- Single hulls carrying heavy crude were banned in Europe in October 2003.
- In December 2003 the IMO brought forward the date to 2010.





Hebei Spirit

Single Hull collision = possible Oil Spill

An aerial photograph of the Samco Europe oil tanker ship. The ship's deck is painted green and features a complex network of green pipes and various pieces of equipment. The bow section of the ship is heavily damaged, with the white superstructure and part of the hull missing. The name 'SAMCO EUROPE' is clearly visible on the black hull. The ship is situated in the middle of a vast, deep blue ocean.

Samco Europe

Double Hull collision : No oil spill

Longer term expectations

- Oil demand expected to rise by 2.1%-2.5% through to 1012
- Non-OPEC production expected to increase at significantly lower rates
- Effective fleet growth dominated by S/H acceptance and conversions

	2008	2009	2010	2011	2012
Oil demand growth	2.3%	2.5%	2.1%	2.1%	2.1%
Non-OPEC production growth	2.1%	1.9%	0.6%	0.5%	0.7%
VLCC newbuildings	42	63	65	19	4
VLCC fleet growth	15/ 3.1%	61/ 12.2%	-28/ -5.0%	19/ 3.6%	4

World Oil demand

- Additional VLCC requirements based on all incremental barrels carried on VLCCs (load regions as per current trading).

	Change in imports '08-'07 (exc. Stocks)	VLCC Equivalent
North America	+ 0.17 mbpd	4.3
Europe	+0.66 mbpd	14.0*
China	+ 0.32 mbpd	7.7
Other Asia	+ 0.14 mbpd	2.3

- Additional Europe imports likely to be on smaller vessels

Source: IEA January 2008

THANK YOU FOR LISTENING



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