OCEAN RIG





Disclaimer – Forward looking statements

Matters discussed in this presentation may constitute forward-looking statements. Forward-looking statements reflect the Company's current views with respect to future events and financial performance and may include statements concerning plans, objectives, goals, strategies, future events or performance, and underlying assumptions and other statements, which are not statements of historical facts.

The forward-looking statements in this presentation are based upon various assumptions, many of which are based, in turn, upon further assumptions, including without limitation, management's examination of historical operating trends, data contained in our records and other data available from third parties, which have not been independently verified by the Company. Although Ocean Rig UDW Inc. believes that these assumptions were reasonable when made, because these assumptions are inherently subject to significant uncertainties and contingencies which are difficult or impossible to predict and are beyond our control, Ocean Rig UDW Inc. cannot assure you that it will achieve or accomplish these expectations, beliefs or projections. Important factors that, in the Company's view, could cause actual results to differ materially from those discussed in the forward-looking statements include the strength of world economies and currencies, general market conditions, including changes in charter hire rates and vessel values, changes in demand that may affect attitudes of time charterers to scheduled and unscheduled drydocking, changes in Ocean Rig UDW Inc's operating expenses, including bunker prices, dry-docking and insurance costs, or actions taken by regulatory authorities, potential liability from pending or future litigation, domestic and international political conditions, potential disruption of shipping routes due to accidents and political events or acts by terrorists.

Risks and uncertainties that may affect our actual results are further described in reports filed by Ocean Rig UDW Inc. with the US Securities and Exchange Commission.

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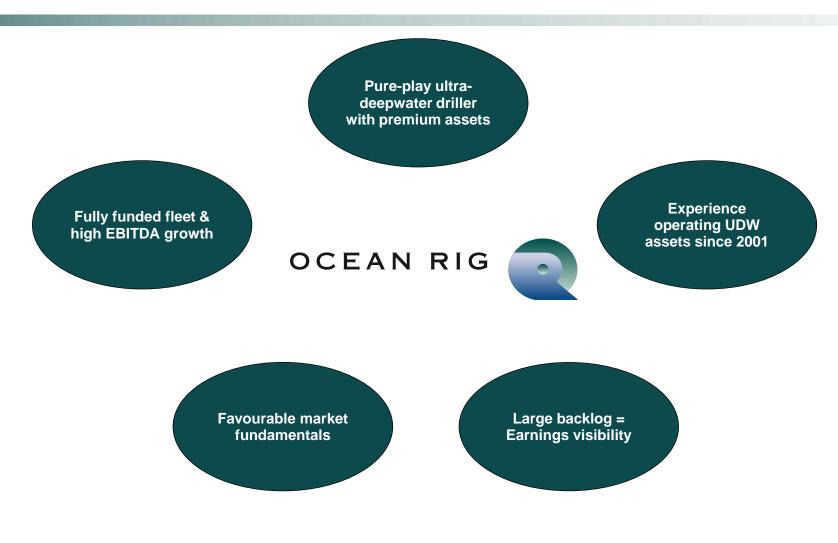








Who is Ocean Rig UDW Inc.



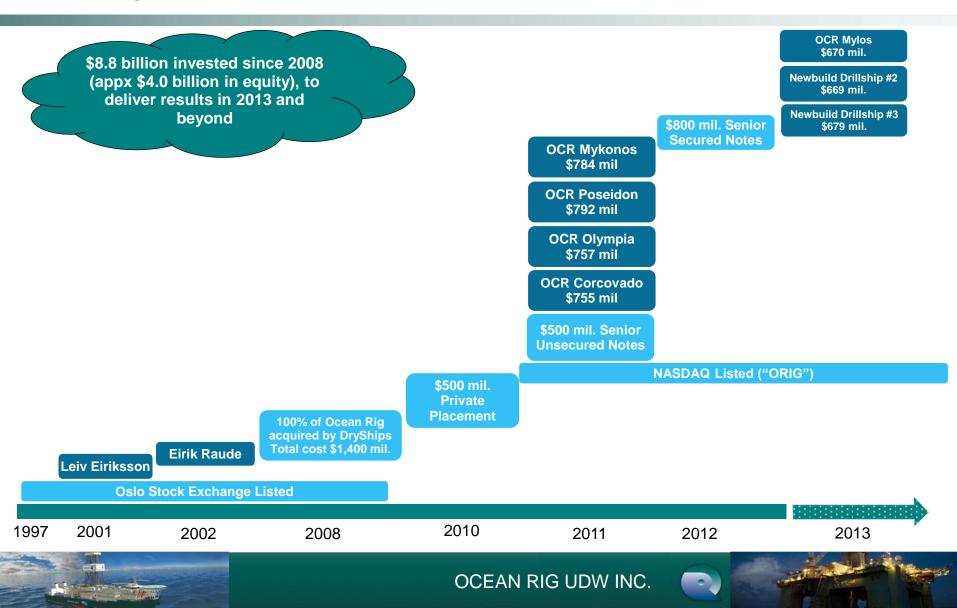








Fleet growth & capital invested

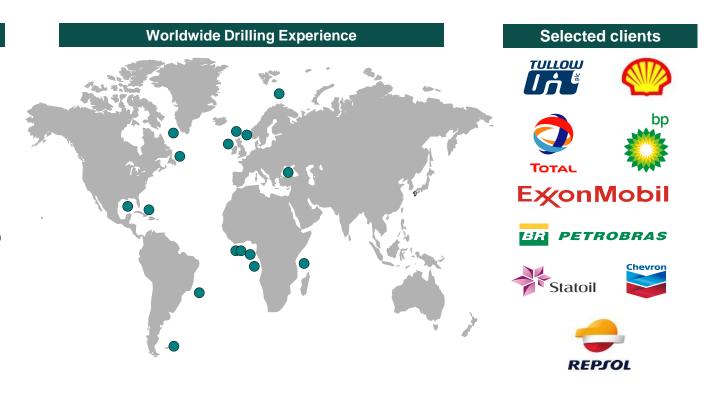


Worldwide drilling experience

- Operating in UDW since 2001 having drilled 135 wells for 25 clients
- Drilled in harsh environments and in nearly every deepwater area of the world
- Extensive experience working in multiple jurisdictions and regulatory regimes across the globe

Our People

- Management team with average 21 years in offshore drilling industry
- 1,389 employees as of June 2012, of which ca. 200 employees in corporate support functions
- Expanding operational capabilities to operate a 9-10 rig fleet











Pure-play ultra-deepwater driller with premium assets

Harsh environment UDW semis

5th generation semisubmersibles



Leiv Eiriksson



Eirik Raude

Built at Dalian/Friedman Goldman Irving

Up to 7,500-10,000 ft. water depth capacity

Up to 30,000 ft. drilling depth capacity

Two of only 15 drilling units worldwide equipped to operate in both ultra-deepwater and harsh environment

Winterized for operations in extreme climates, ideal for development drilling

Sister drillships provide benefits from standardization

Four 6th generation drillships









Three 7th generation NB drillships

Jul
2013
Oct

2013

OCR Corcovado

OCR Olympia

OCR Poseidon

OCR Mykonos

Nov 2013

Built at Samsung Heavy Industries

Sister drillships with common equipment, spare parts and training standards

Up to 10,000-12,000 ft. water depth capability

Up to 40,000 ft. drilling depth capability with 6 and 7 ram BOPs

Dual derricks for increased drilling activity/efficiency

Accommodations for up to 215 people on board

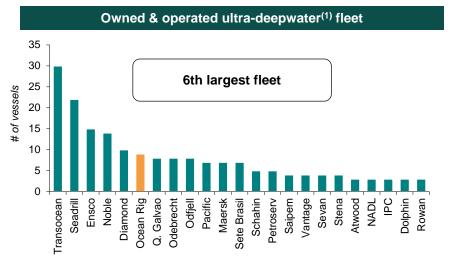


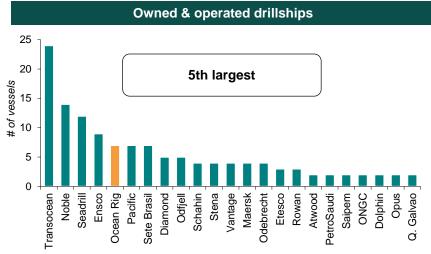
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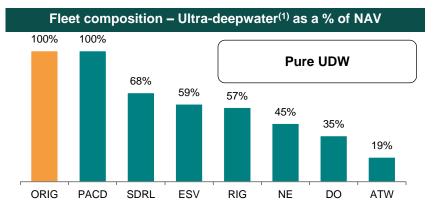


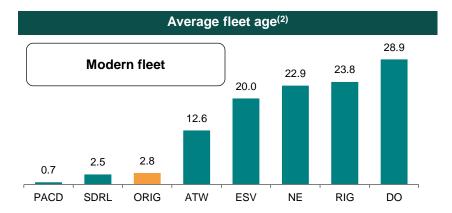


Pure-play ultra-deepwater driller with premium assets









⁽¹⁾ Ultra-deepwater is defined as being capable of drilling in 7,500 feet of water or greater.

(2) Includes newbuilds (assigned zero fleet age) and jackups.

Source: ODS Petrodata, includes 5G/6G unit in operation, ordered and under construction





Strong contract backlog provides cash flow visibility

Unit	Year built	Redelivery	Operating area	Backlog (\$m)
Leiv Eiriksson	2001	Q4 – 12	Falklands	\$78
Leiv Eiriksson	2001	Q1 – 16	North Sea	\$653
Eirik Raude	2002	Q3 – 12	Equatorial Guinea	\$49
Eirik Raude	2002	Q1 – 13	West Africa	\$75
Ocean Rig Corcovado	2011	Q2 – 15	Brazil	\$483
Ocean Rig Olympia	2011	Q3 – 15	Angola	\$652
Ocean Rig Poseidon	2011	Q2 – 13	Africa	\$162
Ocean Rig Mykonos	2011	Q1 – 15	Brazil	\$452
Ocean Rig Mylos	Q3 2013	Q3 - 16	Brazil	\$700
Total				\$3.3 billion
3 LOIs*				\$1.6 billion
Pro-forma Total	I			-

Note: Backlog as of 6/30/2012, adjusted for subsequent LOIs, contracts

^{*} Contracts subject to final documentation and the satisfaction of customary conditions precedents

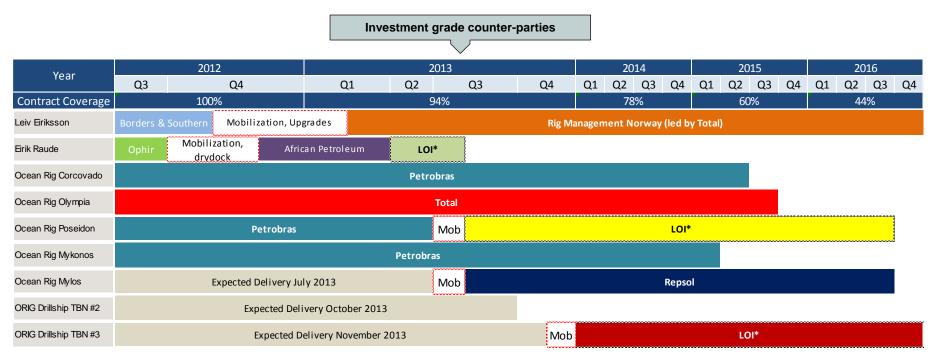






Near term contracting opportunities

- Taking advantage of tight market to secure lucrative contracts, 2 units still available in 2013
 - Contract signed with Repsol Sinopec Brazil for OCR Mylos (delivery July, 2013)
 - ▶ Up to 6 month LOI* for Eirik Raude signed with an Oil Major representing \$112m for drilling in North Sea
 - Two 3 Year LOIs* signed with oil majors representing \$1.5 billion

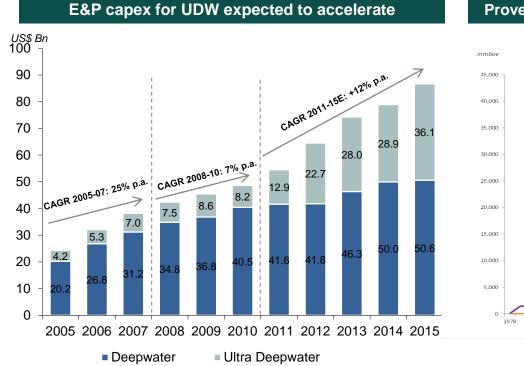


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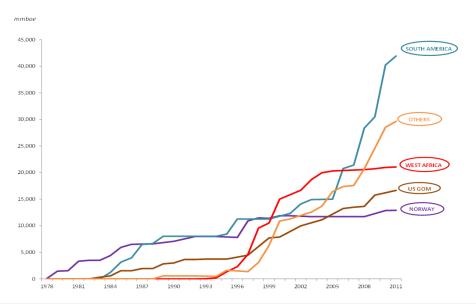




Exploration success fuels deepwater E&P spending



Proven UDW reserves require substantial UDW drilling fleet



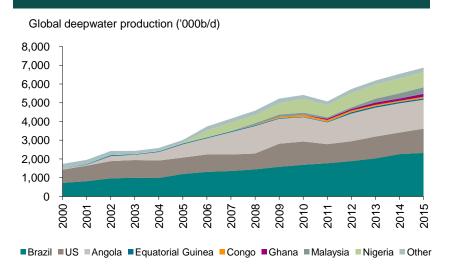
Note: Deepwater defined as water depths of over 400 meters and less than 1,500 meters. Ultra-deepwater defined as water depths of 1,500 meters or greater Source: Wood Mackenzie, reserves discovered data based on oil industry research reports and company data.



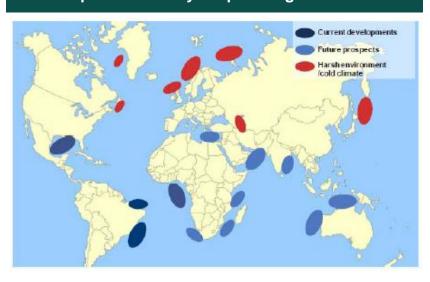


Deep / Ultra deepwater – a proven growth market

Deepwater production has doubled in last 5 years



Deep water activity is spreading worldwide



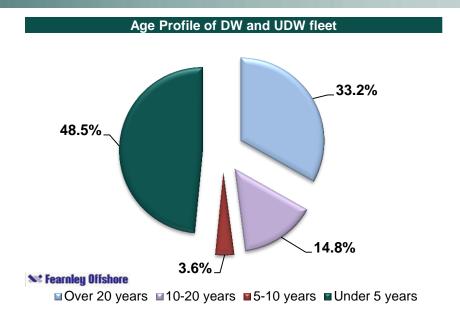
- Development drilling program activity to increase
- Deeper and more complicated wells requiring more rig capacity

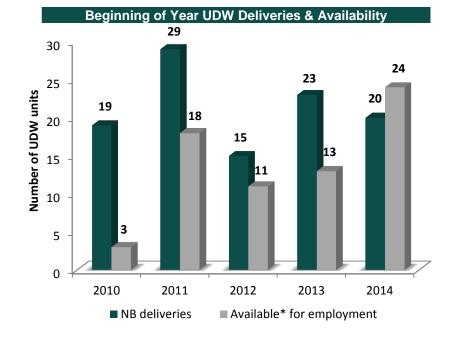
Source: Pareto Research, IHS CERA, Wood Mackenzie





Supply constraints





- 48% of DW and UDW drilling rigs over 10 years old
- Newer and higher spec assets command market premium
 - Yard availability non-existent until 2015, over 2 ½ years from order to delivery:
 - UDW units usually built at top quality yards (Samsung, Daewoo, Hyundai)
 - Drillships/rigs compete for yard space with other "heavy" vessels (LNG, FPSOs)
- On-the-water (OTW) unit supply very tight
 - > 2012 sold out
 - 2013 close to sold out
 - focus on 2014 availability

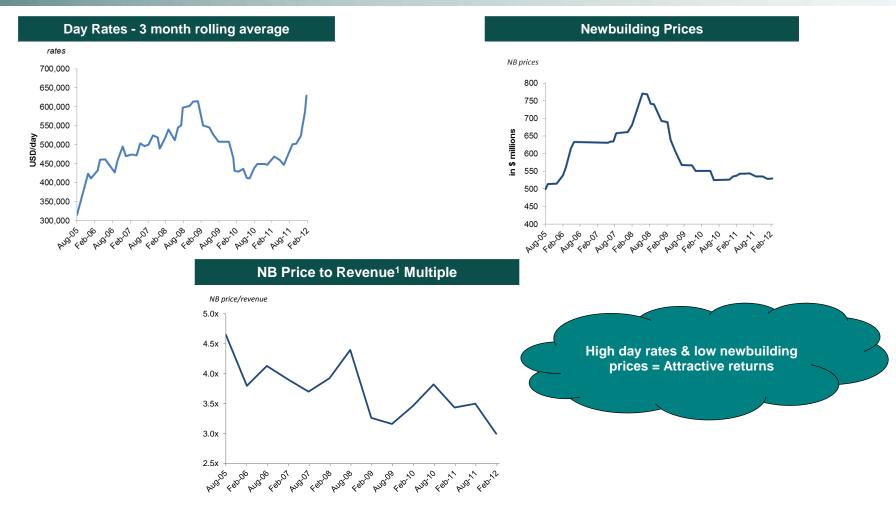
Notes

* Available for employment includes all rigs (existing and newbuilds) that are available for employment within that calendar year. Historical data as of start of each calendar year, data for 2013-2014 as of September 2012. Based on Fearnleys Offshore, Pareto, ODS.





Favorable industry dynamics



Revenue calculation for the Newbulding Price/Revenue multiple assumes 95% utilization.
 Data based on oil industry research reports and company data.





Attractive rig economics

Indicative Drillship Economics						
Market Rate	\$625,000					
Net Market Rate ³	\$606,250					
Daily OPEX, G&A, Maintenance	\$235,000					
Daily EBITDA	\$371,250					
Delivered Cost (mln)	\$675					
Annual EBITDA ² (mln)	\$129					
Payback (years)	5.7					
ROCE (EBIT / Delivered Cost)	16%					
IRR ¹	20%					

Notes

2) For EBITDA calculations we assume earnings efficiency of 95%, EBITDA before 5% local taxes on revenues

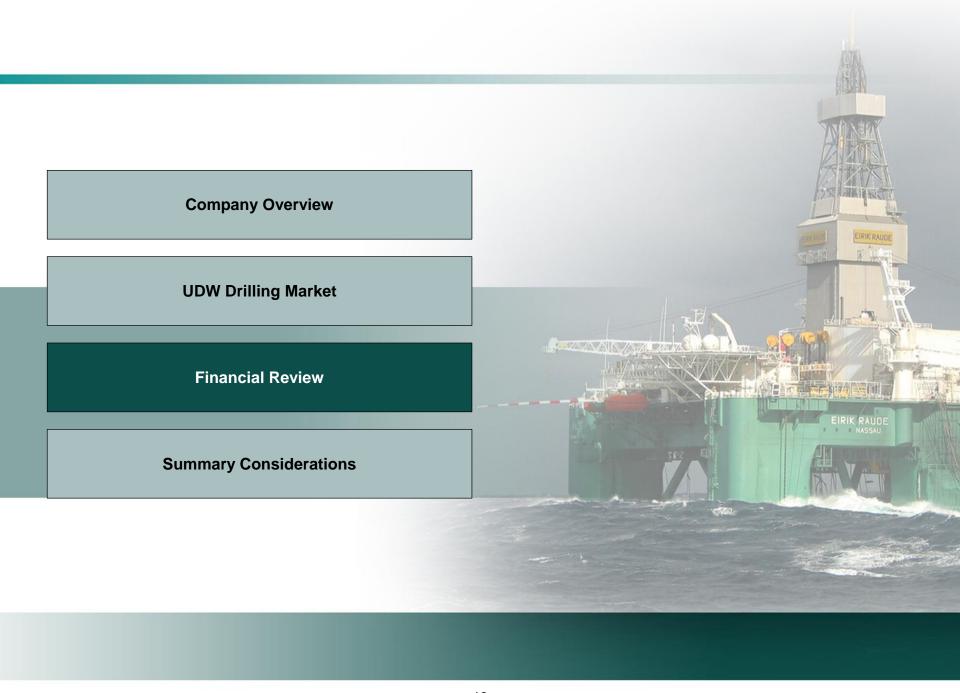
3) Net market rate assumes 3% contract costs & commissions



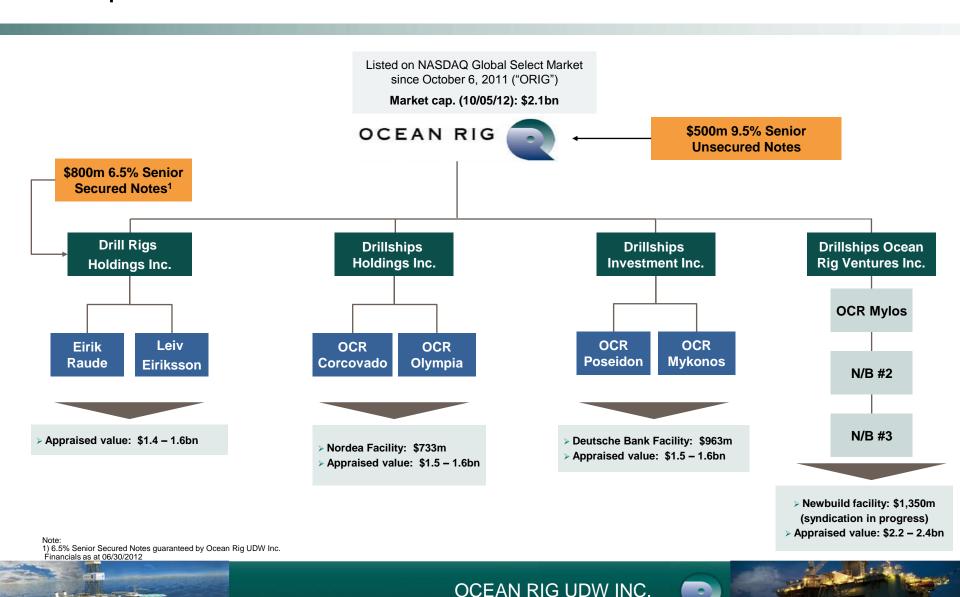




¹⁾ The IRR calculation assumes a single investment outlay (Delivered Cost) that is made at delivery of the rig, i.e. first calendar year of operations, while EBITDA generation is assumed to commence with a lag of 3 months from the investment outflow. The Delivered Cost is the average cost of the 2013 Newbuilds. The calculation assumes sale of the asset at Depreciated Delivered Cost after 5 years of operation (\$563 million). Depreciation is calculated on a straight line basis assuming no salvage value for the asset over a useful life of 30 years. The calculation also assumes 5% local tax on gross revenues



Corporate structure



Healthy liquidity & capital structure

Pro forma for Senior Secured Notes (in \$ million)	June 30, 2012
Cash	514
Restricted cash	143
Secured bank debt	1,696
9.5% unsecured notes due 2016	500
6.5% secured notes due 2017	800
Total debt	2,996
Market capitalization (10/5/2012)	2,090
Total capitalization	5,086
Net Debt	2,339
Debt to capitalization	59%
Net Debt to capitalization	46%

Ownership on June 30 th , 2012					
Shares Outstanding	131.7 million				
Free float shares	45.9 million				
% of free float shares	34.8 %				
% ownership DRYS	65.2 %				











Manageable capital expenditures

- No material construction costs expected until H2 2013 upon delivery of each new build
- All the equity over \$727m for newbuilds already invested, remaining capex funded with bank debt
- Newbuild facility is composed of a Commercial tranche (oversubscribed) and an ECA tranche (syndication process underway)

			Remaining Cost ⁽¹⁾						
	Total Delivered Cost	Already Funded	2012	2013	2013 Delivery				
OCR Mylos	670	242	-	428	July				
NB #2	669	242	-	427	October				
NB #3	679	242	-	437	November				
Total	\$2,018	\$727	-	\$1,292					

Advance stage syndication process of a \$1.35b senior secured term loan facility to finance the three newbuildings

Represents construction payments and construction related expenses (excluding financing costs)

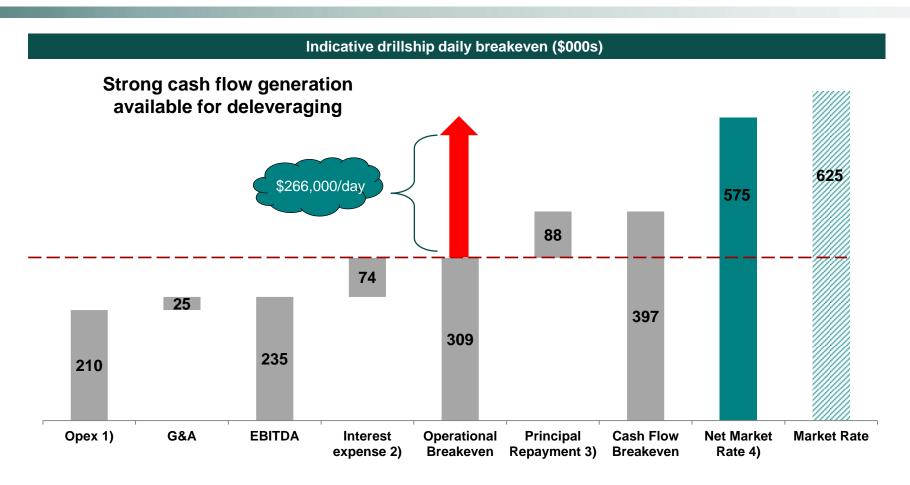








Indicative daily breakeven analysis



Notes:

- 1) Average industry drilling unit operating expenditures and maintenance, yearly G&A assumed on approximately \$10 million per unit basis
- 2) Assuming a \$450 million debt @ 5.0% interest per unit
- Assuming principle amount amortized to 50% over 7 years
- Net market rate after 8% in commissions and local taxes on revenues







Credit statistics – Potential development

➤ The table below facilitates the calculation of Ocean Rig UDW key credit statistics by inputing EBITDA projections.

(\$ million)	2012	2013	2014
YE Debt	\$2,907	\$4,071	\$3,771
EBITDA	\$	\$	\$
Debt/EBITDA	X	X	X
Interest Expense ¹	\$142	\$165	\$225
Fixed Charges ¹	\$353	\$352	\$525
EBITDA/Interest Expense	X	X	X
EBITDA/Fixed Charges	X	X	X

Actual YE Debt, Interest Expense and Fixed Charges will vary from these estimates; such variations may be significant.

Notes

1. Assumes 3.5% margin on \$1,350 million debt related to 2013 newbuilds and 11 year profile.; includes various assumptions on LIBOR rates, imputed interest and swaps





Credit statistics – Potential development

(\$ million)	2013	2014	2015	2016	2017
YB Bank Debt	1,608	2,771	2,471	2,171	1,871
Bank Debt Amortization	187	300	300	300	300
Newbuild Drillships Debt ²	1,350				
YE Bank Debt	2,771	2,471	2,171	1,871	1,571
HY Notes	1,300	1,300	1,300	1,300	1,300
YE Total Debt ³	4,071	3,771	3,471	3,171	2,871
YE Total Debt / Rig	452	419	386	352	319
Nordea Facility Balloon				500	
9.5% Unsecured Notes				500	
6.5% Secured Notes					800
Indicative Asset Value ¹	6,750	6,750	6,750	6,750	6,750
LTV %	60%	56%	51%	47%	43%
Average Age of Fleet (years)	3.4	4.4	5.4	6.4	7.4

- Assumes \$750 million asset value per drilling unit
- Assumes \$1,350 debt to fund the acquisition of three 2013 newbuild 7th generation drillships with 11 year profile Assumes refinancing of 9.5% Unsecured Notes (exp. Q2 2016) and Nordea Facility (exp. Q2 2016) with identical notes/facility respectively

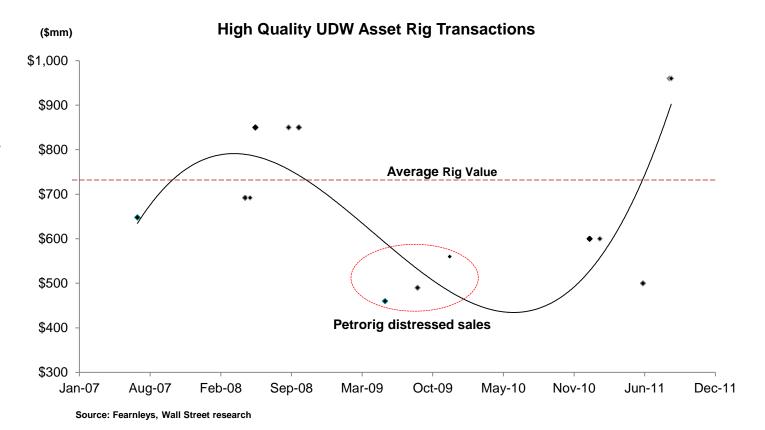
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Significant asset coverage

A Petrorig high quality 7,500 ft semisubmersible, was sold in a firesale to Diamond via Jurong shipyard for \$460m







Rating agency considerations

Increased Contract Backlog

Cross Default Clauses

Refinance Upcoming Maturities

Committed Newbuilding Financing

- > \$1.6 billion year end 2011
- > \$4.9 billion current pro-forma LOIs
- Advanced contract discussions on remaining 2 units

Removed all such clauses related to DryShips Inc.

> \$800 million note proceeds, refinanced \$488 million DNB facility due Q3 2013

\$1,350 million loan commitment advance stage syndication process









Company highlights

Pure-play ultra-deepwater driller with premium assets

- Fleet composed of 100% UDW assets
- Sixth largest UDW company globally with a fleet of 9 drillships/rigs
- Latest generation assets with an average age of 2.8 years

Experienced management team

- Highly efficient drilling operator in harsh conditions
- Corporate culture focused on safety and incident-free operations
- > Drilled more than 135 wells for 25 clients over the last 10+ years
- > 1,380 employees of which 200 in corporate functions

Fully funded with moderate leverage

- Removed all cross-default clauses with DryShips Inc.
- Advanced stages on syndication of loan facility for the three 2013 newbuildings
- Rapid deleveraging across bank facilities increases stakeholder value
- > No unfunded newbuilding capex and no debt maturities unfunded until Q2 2016

Strong cashflow visibility and significant earnings potential

- > Seven units employed to investment grade counter-parties
- Revenue backlog of \$4.9 billion including recent LOIs
- Uniquely positioned with 2 additional units available for employment in 2013

Favorable market fundamentals

- UDW is the key growth market in the drilling space
- Deepwater production has doubled in the last five years
- Rising oil prices improve economics for UDW operators
- Depleting reserves make UDW exploration & production critical









Summary of high yield notes terms

Issue	Senior Secured Notes	Senior Unsecured Notes				
Issuer	Drill Rigs Holdings Inc.	Ocean Rig UDW Inc. (NASDAQ: ORIG)				
Guarantors	Ocean Rig UDW Inc. (NASDAQ: ORIG)					
Amount	\$800 million	\$500 million				
Maturity	October 2017	April 2016				
Coupon	6.5%	9.5%				
Optional redemption	NC3 - 10% of the notes can be called per annum at 103% within the NC period	4/2014 to 4/2015 at 104.5% and onwards at 102.5%				
Issue rating	B2 / B	Caa1 / CCC+				
Collateral	Eirik Raude and the Leiv Eiriksson (two 5 th generation UDW semisubmersibles)	Unsecured				
Governing law	New York Law	Norwegian Law				







Income Statement

(Expressed in Thousands of U.S. Dollars except for share and per share data)		Year ended December 31,				Six Months Ended June 30,			
	_	2010		2011		2011	_	2012	
REVENUES:									
Revenues from drilling contracts	\$	405,712	\$	699,649	\$	235,955	\$	426,490	
EXPENSES:									
Drilling rig operating expenses		119,369		281,833		104,137		230,392	
Depreciation and amortization		75,092		162,532		64,908		111,486	
General and administrative expenses and other		19,443		37,639		17,519		34,083	
Legal settlements		-		-		-		6,394	
Loss on asset sales		1,458		754		-		-	
Operating income		190,350	_	216,891	_	49,391	_	44,135	
OTHER INCOME / (EXPENSES)									
Interest and finance costs, net of interest income		4,046		(59,172)		(11,820)		(62,627)	
Loss on interest rate swaps		(40,303)		(33,455)		(18,616)		(10,940)	
Other, net		1,104		(1,538)		1,256		1,917	
Income taxes		(20,436)		(27,428)		(9,778)		(21,628)	
Total other expenses	_	(55,589)		(121,593)	_	(38,958)	_	(93,278)	
Net income / (loss)	\$	134,761	\$	95,298	\$	10,433	\$	(49,143)	
,	· -	- , -			_	-,	· –	(-) - /	
Earnings / (loss) per common share, basic and diluted Weighted average number of shares, basic and diluted	\$	1.30 103,908,279	\$	0.72 131,696,928	\$	0.08 131,696,928	\$	(0.37) 131,696,928	







Balance Sheet

(Expressed in Thousands of U.S. Dollars)	-	December 31, 2010		December 31, 2011		June 30, 2012
<u>ASSETS</u>						
CURRENT ASSETS:						
Cash and cash equivalents	\$	95,707	\$	250,878	\$	191,158
Restricted cash		512,793		57,060		59,374
Other current assets	_	63,506		188,471		260,097
Total current assets	_	672,006		496,409		510,629
FIXED ASSETS, NET:						
Advances for rigs assets under construction and acquisitions		1,888,490		754,925		780,418
Drilling rigs, machinery and equipment, net		1,249,333		4,538,838		4,479,597
Total fixed assets, net	_	3,137,823		5,293,763		5,260,015
OTHER NON-CURRENT ASSETS:						
Restricted cash		50,000		125,040		113,854
Other non-current assets		483,869		100,143		110,465
Total non-current assets	-	533,869	•	225,183		224,319
Total assets	-	4,343,698	•	6,015,355		5,994,963
LIABILITIES AND STOCKHOLDERS' EQUITY						
CURRENT LIABILITIES:						
Current portion of long-term debt		560,561		210,166		235,951
Other current liabilities		107,357		217,391		281,689
Total current liabilities	_	667,918		427,557		517,640
NON-CURRENT LIABILITIES:						
Long-term debt, net of current portion		696,986		2,525,599		2,406,440
Other non-current liabilities		97,712		63,743		105,277
Total non-current liabilities	-	794,698	•	2,589,342	•	2,511,717
Total from Gallett Habilities	-	104,030	•	2,003,042	•	2,011,717
STOCKHOLDERS' EQUITY:						
Total stockholders' equity		2,881,082		2,998,456		2,965,606
Total liabilities and stockholders' equity	\$	4,343,698	\$	6,015,355	\$	5,994,963





