# **UNITED STATES**

# SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

# FORM 8-K

## CURRENT REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

Date of Report (Date of earliest event reported): February 19, 2018

# TRANSOCEAN LTD.

(Exact name of registrant as specified in its charter)

	Switzerland	000-53533	98-0599916			
	(State or other jurisdiction of	(Commission	(I.R.S. Employer			
	incorporation or organization)	File Number)	Identification No.)			
	Turmstrasse 30 Steinhausen, Switzerland		CH-6312			
	(Address of principal executive offices	)	(zip code)			
	Registrant's telephone	number, including area code: +41 (	41) 749-0500			
	(Former name or	former address, if changed since las	it report)			
	ck the appropriate box below if the Form 8-K f strant under any of the following provisions (se		satisfy the filing obligation of the			
	Written communications pursuant to Rule 425	5 under the Securities Act (17 CFR 2	230.425)			
	Soliciting material pursuant to Rule 14a-12 un	nder the Exchange Act (17 CFR 240	J.14a-12)			
	Pre-commencement communications pursuan	t to Rule 14d-2(b) under the Exchan	nge Act (17 CFR 240.14d-2(b))			
	Pre-commencement communications pursuan	t to Rule 13e-4(c) under the Exchan	ge Act (17 CFR 240.13e-4(c))			
Secu	cate by check mark whether the registrant is urities Act of 1933 (§230.405 of this chapter) oter).					
Eme	erging growth company $\square$					
	n emerging growth company, indicate by check plying with any new or revised financial accou					

#### Item 7.01 Regulation FD Disclosure

#### **Regulation FD Disclosure**

We issue a report entitled "Transocean Fleet Status Report," which includes drilling rig status and contract information, including contract dayrate and duration. A report dated February 19, 2018 is furnished as Exhibit 99.1 to this Current Report on Form 8-K and is incorporated herein by reference. You may subscribe to the free Transocean "E-mail Alerts," which based upon your selections will alert you to new Transocean press releases, financial and other updates. This service will send you an automated email containing the Fleet Status Report press release and a link to our website; www.deepwater.com, where the reports are posted each quarter under "Investors/Fleet Status Report." You may subscribe to this service in the footer of any of the website's Investors pages by selecting "E-mail Alerts" then providing your email address. Please select the alerts to which you prefer to subscribe and click "Submit."

#### Item 9.01 Financial Statements and Exhibits

(d) Exhibits.

The exhibit to this report furnished pursuant to item 7.01 is as follows:

Exhibit No.	Description
99.1	Fleet Status Report dated February 19, 2018

### Index to Exhibits

Exhibit No.	Description
99.1	Fleet Status Report dated February 19, 2018

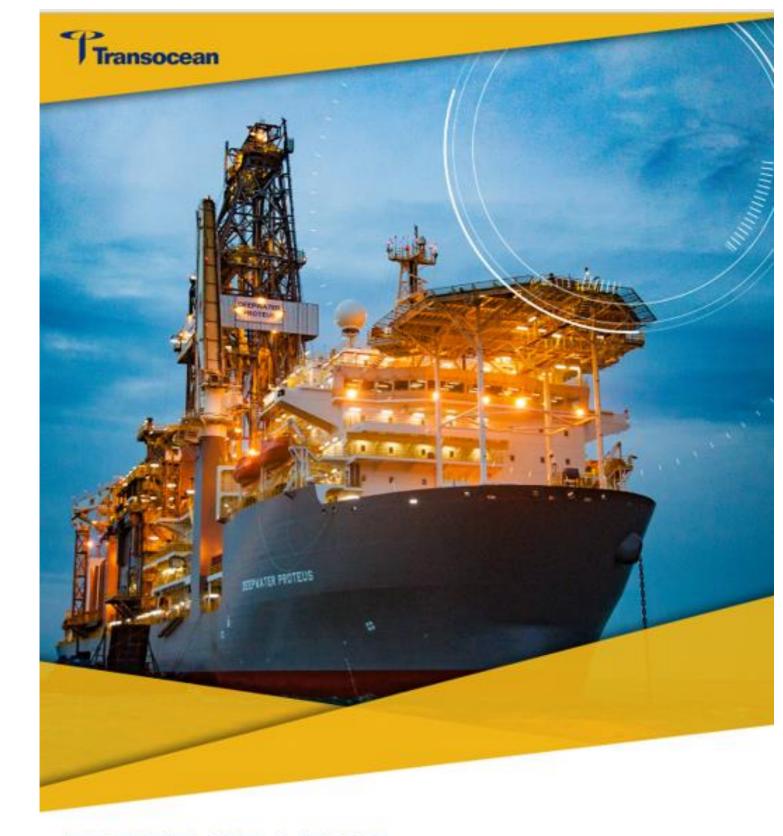
#### **SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

TRANSOCEAN LTD.

Date: February 20, 2018 By: /s/ Daniel Ro-Trock

Daniel Ro-Trock Authorized Person



# FLEET STATUS REPORT

February 19, 2018

Transocean Ltd. [NYSE: RIB]



Updated: February 19, 2018 Revisions Noted in Bold Dynamically positioned |

pósitioned []					Water Drilling			Contract	IEstimated Expiration	Contract (3)	Contract	
Rig Type/Name	References	туре	Positionea	Service	e (Feet) (Feet)	Location	Customer	Start <sub>2</sub> Date	e Date 🖰	(Dollars)	(Dollars)	Additional Comments for Q1 2018 Q4 2018
Rigs Under Construction												
JSPL Ultra- Deepwater Drillship TBN	(9)	ship		TBA	12,000 40,000	TBA						
JSPL Ultra- Deepwater Drillship TBN 2	(9)	ship		TBA	12,000 40,000	TBA						
_ Ultra- Deepwater (27)												
Deepwater Poseidon	(6)	ship		2018	12,000 40,000	USGOM	Shell	Feb-18	Feb-28	519,000	N/A	
Deepwater	(6)	ship		2017	12,000 40,000	USGOM	Shell	Oct-17	Oct-27	519,000	N/A	
Pontus Deepwater	(6), (8)	ship		2016	12,000 40,000	USGOM	Chevron	Dec-16	Dec-21	586,000	N/A	
Conqueror Deepwater	(6)	ship		2016	12,000 40,000	USGOM	Shell	Aug-16	May-26	486,000	498,000	
Proteus Deepwater	(6)	ship		2016	12,000 40,000	USGOM	Shell	Jul-16	Feb-26	488,000	499,000	
Thaľassa <b>Deepwater</b>	(8)	ship		2014	12,000 40,000	USGOM	Murphy	Feb-18	Jun-18	Not	N/A	
Asgard Deepwater	(6)	ship			12,000 40,000		Oil Corp. BHP	Nov-17		Disclosed Not		
Invictus	(6)	ор			22,000 .0,000	USGOM	Billiton BHP	Apr-18		Disclosed Not	Not	
Deepwater	(0)	chin		2011	12,000 40,000	OCCO!!!	Billiton	7 pr 10	Stacked	Disclosed		
Champion	(6) (0)	ship			, ,	LICCOM	Charran	Mor 15	Feb. 2016	E71 000	F32.000	
Discoverer Inspiration	(6), (8)	ship			12,000 40,000			Mar-15	Mar-20	571,000	523,000	
Discoverer India	(8)	ship	_		12,000 40,000	lvory Coast	CNR	Apr-18		Not Disclosed	N/A	
Dhirubhai Deepwater		ship		2010	12,000 35,000	Myanmai	Energy	e Apr-18	Sep-18	Not Disclosed	N/A	
KG2 Discoverer Luanda	(12)	ship		2010	7,500 40,000		Ltd.		Stacked February 2018			
Discoverer		ship		2009	12,000 40,000				Stacked			
Americas <b>Discoverer</b>		ship		2009	12,000 40,000				April 2016 Idle Nov			
Clear Leader Petrobras 10000	(6), (8), (16)	ship		2009	12,000 37,500	USGOM	Petrobras	Sep-17	2017 Jul-18	494,000	492,000	
Dhirubhai Deepwater KG1	(6), (7), (8)	ship	8	2009	12,000 35,000	Brazil <b>India</b>	Petrobras <b>Reliance</b>		Aug-19 <b>Nov-19</b>	453,000 Not Disclosed	494,000 433,000	
Development Driller III		semi		2009	7,500 37,500				Idle October 2017			
GSF Development Driller II		semi		2005	7,500 37,500				Stacked Jan. 2016			
GSF Development Driller I		semi		2005	7,500 37,500	Australia	Quadrant Energy	Apr-18	Sep-18	Not Disclosed	N/A	Reactivation costs estimated at \$28 million, incurred primarily in Q4 2017.
Discoverer Deep Seas		ship		2001	10,000 35,000				Stacked Feb. 2016			
Discoverer Spirit		ship		2000	10,000 35,000				Stacked March 2015			
GSF C.R. Luigs		ship		2000	10,000 35,000				Stacked June 2015			
Deepwater Discovery		ship		2000	10,000 30,000				Stacked March 2015			
Deepwater Nautilus		semi		2000	8,000 30,000	Malaysia Brunei	Shell Shell	Nov-17 <b>May-18</b>	Mar-18  Aug-18	Not Disclosed <b>Not</b>	456,000 Not	
Discoverer		ship		1000	10,000 35,000		C.1011	20	Stacked	Disclosed	Disclosed	
Enterprise Deepwater		ship		1999	10,000 35,000				Sept. 2015 Stacked			
Frontier Deepwater		ship			10,000 30,000				Nov. 2015 Stacked			
Millennium		Jp							May 2016			Q1 2018 Q2 2018 Q3 2018 Q4 2018
										Estimated Contract Da		\$415,000\$363,000\$345,000\$410,00

Harsh Environment (12)											
Songa Enabler	(6), (7)	semi		2016	1,640 28,000	NNS	Statoil	Feb-18	Jul-18	457,000	N/A
	(6), (7) (6), (7) (6), (7) (6), (7) (6), (7) (6), (7)					NNS NNS NNS NNS NNS	Statoil Statoil Statoil Statoil Statoil Statoil	Jul-18 Jul-19 Jul-20 Jul-21 Jul-22 Jul-23	Jul-19 Jul-20 Jul-21 Jul-22 Jul-23 Mar-24	452,000 448,000 443,000 439,000 434,000 424,000	457,000 452,000 448,000 443,000 439,000 434,000
Songa Encourage	(6), (7)	semi	П	2016	1,640 28,000	NNS	Statoil	Feb-18	Mar-18	453,000	N/A
	(6), (7) (6), (7)		R			NNS NNS	Statoil Statoil	Mar-18 Mar-19	Mar-19 Mar-20	448,000 444.000	453,000 448.000

Ψ413,000Ψ303,000Ψ343,000Ψ	+10,000

Songa	(6), (7) (6), (7) (6), (7) (6), (7)	comi	2015	1 640, 29 000	NNS NNS NNS NNS	Statoil Statoil Statoil Statoil	Mar-20 Mar-21 Mar-22 Mar-23	Mar-21 Mar-22 Mar-23 Nov-23	439,000 435,000 430,000 420,000	444,000 439,000 435,000 430,000
onga Idurance	(6) (6) (6) (6)	semi	2015	1,640 28,000	NNS NNS NNS NNS	Statoil Statoil Statoil Statoil	Feb-18 Dec-18 Dec-19 Dec-20	Dec-18 Dec-19 Dec-20 Dec-21	487,000 483,000 478,000 473,000	N/A 487,000 483,000 478,000

1		ň									
	(6)				NNS	Statoil	Dec- 21	Dec-22	469,000	473,000	
	(6)				NNS	Statoil	Dec- 22	Jun-23	458,000	469,000	
Songa Equinox	(6)	semi		1,640 28,	•	Statoil	Feb- 18	Nov-18	487,000	N/A	
	(6)				NNS	Statoil	18	Nov-19	483,000	487,000	
	(6)				NNS	Statoil	Nov- 19	Nov-20	478,000	483,000	
	(6)				NNS	Statoil	Nov- 20	Nov-21	473,000	478,000	
	(6)				NNS	Statoil		Nov-22	469,000	473,000	
	(6)				NNS	Statoil		Dec-22	458,000	469,000	
Transocean Spitsbergen	(7), (8)	semi	□ 2010	10,00030,	,000 NNS	Statoil	Oct-17	Oct-18	Not Disclosed	Not Disclosed	
cpgo	(7), (8)				NNS	Statoil	Jul-19	Apr-22	Not Disclosed	Not Disclosed	
Transocean Barents	(8)	semi	□ 2009	10,00030,	,000 Canad	a Suncor Energy	Aug- 17	Oct-18	260,000	N/A	
Paul B. Loyd, Jr.	(6), (7)	semi	1990	2,000 25,	,000 UKNS		Dec- 17	Mar-18	Not Disclosed	Not Disclosed	
	(.,				UKNS		Mar-	May-18	Not Disclosed	Not Disclosed	
					UKNS	Zennor		Oct-18	Not Disclosed	Not Disclosed	
Transocean		semi	1097/1007	4 500 25	,000 <b>UKNS</b>	Limited	Apr-	Jun-18	Not	335,000	The rig is in the shipyard for
Leader		Seiiii	1307/1337	4,300 23,		Petroleum	18		disclosed	,	repairs in Q1 2018.
Troncocon	(7)	oomi	1006	1 650 25	UKNS	•			Not disclosed		
Transocean Arctic	(7), (15)	semi	1986	1,650 25,		Aker BP	17	Mar-18	Not Disclosed	Not Disclosed	
	(7)				NNS	Wellesley Petroleum	18	Sep-18	Not Disclosed		
	(7)				NNS	DEA Norge AS			Not Disclosed		
Henry Goodrich	(6)	semi			,000 Canad	a Husky	Мау- 16	May-18	275,000	N/A	
Polar Pioneer		semi	1985/2014	1,500 25,	,000			Stacked Dec.			
Songa Dee		semi	1984	1,500 30,	,000			2015 Stacked			
								Sep. 2016			
									Estimated	d Average	Q1 2018 Q2 2018 Q3 2018 Q4 2018
									Estimated Contract D	d Average ayrates (5)	Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$326,000\$313,000\$306,000\$362,000
<b>Deepwater (2)</b> Jack Bates		semi	□ 1986/1997	5.400 30.	.000 India	ONGC	Nov-	Oct-18	Contract D	ayrates (5)	
Jack Bates	(6).	semi	П 1986/1997 П 1976/1994/			ONGC Petrobras	Nov- 16 Sep-	Oct-18	127,000	ayrates (5) N/A	
	(6), (7)		1986/1997  1976/1994/ 2008			ONGC Petrobras		Oct-18 Oct-18	Contract D	ayrates (5)	\$326,000\$313,000\$306,000\$362,000
Jack Bates Transocean	(6), (7)		☐ 1976/1994/				16 Sep-		127,000 286,000 Estimated	N/A 283,000 d Average	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Jack Bates Transocean 706	(6), (7)		1976/1994/ 2008				16 Sep-		127,000 286,000 Estimated	N/A 283,000	\$326,000\$313,000\$306,000\$362,000
Jack Bates Transocean 706  Midwater Floaters (6)	(6). (7)	semi	1976/1994/ 2008	6,500 25,	,000 Brazil		16 Sep-	Oct-18	127,000 286,000 Estimated	N/A 283,000 d Average	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Jack Bates Transocean 706  Midwater	(6), (7)		1976/1994/ 2008	6,500 25,	,000 Brazil		16 Sep-	Oct-18 Stacked	127,000 286,000 Estimated	N/A 283,000 d Average	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Jack Bates Transocean 706  Midwater Floaters (6) Sedco 714  Transocean	(6), (7)	semi	1976/1994/ 2008	1,600 25,	,000 Brazil	Petrobras Fairfield	16 Sep- 16	Oct-18  Stacked Nov. 2015	127,000 286,000 Estimatec Contract D	N/A 283,000 d Average ayrates (5)	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Jack Bates Transocean 706  Midwater Floaters (6) Sedco 714		semi	1976/1994/ 2008	1,600 25,	,000 Brazil	Petrobras	16 Sep- 16	Oct-18  Stacked Nov. 2015 Jun-18 Stacked	127,000 286,000 Estimater Contract D	N/A 283,000 d Average ayrates (5)	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711		semi semi semi	1976/1994/ 2008 1983/1997 1983 1982	1,600 25, 1,600 25, 1,800 25,	,000 Brazil	Petrobras  Fairfield Energy Ltd	16 Sep- 16	Oct-18  Stacked Nov. 2015 Jun-18  Stacked Jan. 2016	127,000 286,000 Estimater Contract D	N/A 283,000 d Average ayrates (5)  Not Disclosed	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia		semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1982	1,600 25, 1,600 25, 1,800 25, 1,500 25,	,000 Brazil ,000 ,000 UKNS ,000	Petrobras Fairfield	16 Sep- 16	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19	127,000 286,000 Estimated Contract D  Not Disclosed	N/A 283,000 d Average ayrates (5)	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711		semi semi semi	1976/1994/ 2008 1983/1997 1983 1982	1,600 25, 1,600 25, 1,800 25,	,000 Brazil ,000 ,000 UKNS ,000	Petrobras  Fairfield Energy Ltd	16 Sep- 16 Apr-17	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov.	127,000 286,000 Estimated Contract D  Not Disclosed	N/A 283,000 d Average ayrates (5)  Not Disclosed	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia		semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1982	1,600 25, 1,600 25, 1,800 25, 1,500 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India	Petrobras  Fairfield Energy Ltd	16 Sep- 16 Apr-17	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016 Stacked	286,000 Estimater Contract D  Not Disclosed  101,000	N/A 283,000 d Average ayrates (5)  Not Disclosed	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia  Songa Delta		semi semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1981	1,600 25, 1,600 25, 1,800 25, 1,500 25, 1,640 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India	Petrobras  Fairfield Energy Ltd	16 Sep- 16 Apr-17	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016	286,000 Estimater Contract D  Not Disclosed  101,000	N/A 283,000 d Average ayrates (5)  Not Disclosed	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$206,000\$206,000\$206,000
Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia  Songa Delta		semi semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1981	1,600 25, 1,600 25, 1,800 25, 1,500 25, 1,640 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India	Petrobras  Fairfield Energy Ltd	16 Sep- 16 Apr-17	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016 Stacked Nov.	286,000  Estimater Contract D  Not Disclosed  101,000	N/A 283,000 d Average ayrates (5)  Not Disclosed  N/A	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$206,000\$206,000\$206,000\$206,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia  Songa Delta		semi semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1981	1,600 25, 1,600 25, 1,800 25, 1,500 25, 1,640 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India	Petrobras  Fairfield Energy Ltd	16 Sep- 16 Apr-17	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016 Stacked Nov.	127,000 286,000 Estimater Contract D  Not Disclosed	N/A 283,000 d Average ayrates (5)  Not Disclosed  N/A	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$206,000\$206,000\$206,000
Jack Bates Transocean 706  Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia Songa Delta Songa Trym		semi semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1981	1,600 25, 1,600 25, 1,800 25, 1,500 25, 1,640 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India	Petrobras  Fairfield Energy Ltd	16 Sep- 16 Apr-17	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016 Stacked Nov.	286,000  Estimater Contract D  Not Disclosed  101,000	N/A 283,000 d Average ayrates (5)  Not Disclosed  N/A	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$206,000\$206,000\$206,000\$206,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Jack Bates Transocean 706  Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia Songa Delta Songa Trym  High Specification Jackups (2)	(7)	semi semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1982 1981 1976	1,600 25, 1,600 25, 1,600 25, 1,800 25, 1,500 25, 1,640 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India ,000	Petrobras  Fairfield Energy Ltd  ONGC	16 Sep- 16 Apr-17 May- 16	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016 Stacked Nov. 2016	127,000 286,000 Estimater Contract D  Not Disclosed  101,000  Estimater Contract D	N/A 283,000 d Average ayrates (5)  Not Disclosed  N/A	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$206,000\$206,000\$206,000\$206,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Jack Bates Transocean 706  Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia Songa Delta Songa Trym  High Specification Jackups (2) Odin	(4)	semi semi semi semi semi	1976/1994/ 2008  1983/1997  1983 1982 1982 1981 1976	1,600 25, 1,600 25, 1,600 25, 1,500 25, 1,500 25, 1,540 25, 1,312 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India ,000	Petrobras  Fairfield Energy Ltd  ONGC	Apr-17  May-16	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016 Stacked Nov. 2016	286,000 Estimated Contract D  Not Disclosed  101,000  Estimated Contract D	ayrates (5)  N/A  283,000  d Average ayrates (5)  Not Disclosed  N/A  d Average ayrates (5)	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$206,000\$206,000\$206,000\$206,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018
Jack Bates Transocean 706  Midwater Floaters (6) Sedco 714  Transocean 712 Sedco 711  Actinia Songa Delta Songa Trym  High Specification Jackups (2)	(7)	semi semi semi semi semi	1976/1994/ 2008 1983/1997 1983 1982 1982 1981 1976	1,600 25, 1,600 25, 1,600 25, 1,500 25, 1,500 25, 1,540 25, 1,312 25,	,000 Brazil ,000 ,000 UKNS ,000 ,000 India ,000	Petrobras  Fairfield Energy Ltd  ONGC	Apr-17  May-16	Stacked Nov. 2015 Jun-18 Stacked Jan. 2016 May-19 Stacked Nov. 2016 Stacked Nov. 2016	286,000  Estimater Contract D  Not Disclosed  101,000  Estimater Contract D	N/A 283,000 d Average ayrates (5)  Not Disclosed  N/A	\$326,000\$313,000\$306,000\$362,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018 \$206,000\$206,000\$206,000\$206,000 Q1 2018 Q2 2018 Q3 2018 Q4 2018

Estimated Average Contract Dayrates (5) \$144,000\$144,000\$144,000\$144,000\$

Fixed-Price Options -											
See Footnote 10											
Ultra- Deepwater											
Deepwater Asgard		ship		2014	12,000 40,000	USGOM	Murphy Oil Corp.	Jun-18	Jul-18	Not Disclosed	Not
Deepwater Invictus	(6)	ship		2014	12,000 40,000	USGOM	BHP Billiton	Apr-20	Apr-21	Not Disclosed	Not Disclosed
violae	(6)					USGOM	BHP Billiton	Apr-21	Apr-22	Not Disclosed	Not Disclosed
	(6)					USGOM	BHP Billiton	Apr-22	Apr-23	Not Disclosed	Not Disclosed
Dhirubhai Deepwater		ship		2010	12,000 35,000 N	Myanmar	Woodside Energy Ltd.	Nov-18	Jan-19	Not Disclosed	N/A
KG2					ı	Myanmar	Woodside	Jan-19	Feb-19	Not	Not
					ı	Myanmar	Energy Ltd. Woodside Energy Ltd.	Feb-19	Apr-19	Disclosed Not Disclosed	Not
					ı	/Iyanmar	Woodside Energy Ltd.	Apr-19	Jun-19	Not Disclosed	Not
					N	Myanmar	Woodside Energy Ltd.	Jun-19	Aug-19	Not Disclosed	Not
Dhirubhai Deepwater	(13)	ship		2009	12,000 35,000	India	Reliance	Nov-19		Not Disclosed	Not Disclosed
KG1	(14)					India	Reliance	See	13 See	Not	Not
GSF		comi		2005	7 500, 27 500	Auetralia	Quadrant	14	14	eDisclosed Not	
Development Driller I		semi	П	2005	7,500 37,500	Australia	Quadrant Energy	Sep-18	Oct-18	Disclosed	Not Disclosed
Dillier						Australia	Quadrant Energy	Nov-18	Dec-18	Not Disclosed	Not Disclosed
Deepwater Nautilus		semi		2000	8,000 30,000 1	Malaysia	Shell	Mar-18	Apr-18	Not Disclosed	Not Disclosed
					ı	Malaysia	Shell	Apr-18	May-18	Not Disclosed	Not Disclosed
						Brunei	Shell	Sep-18	Dec-18	Not Disclosed	Not Disclosed
						Brunei	Shell	Jan-19	Apr-19	Not Disclosed	
					ı	Brunei Malaysia	Shell Shell	Apr-19 Aug-19	Aug-19 Sep-19	Not Disclosed Not	Not Disclosed Not
						Malaysia	Shell	Sep-19	Oct-19	Disclosed Not	
						Malaysia	Shell	Oct-19	Nov-19	Disclosed Not	
						Malaysia	Shell	Nov-19	Dec-19	Disclosed Not	Disclosed Not
					ı	Malaysia	Shell	Dec-19	Jan-20	Disclosed Not	Not
					ı	Malaysia	Shell	Jan-20	Feb-20	Disclosed Not	Not
					ı	Malaysia	Shell	Feb-20	Mar-20	Disclosed Not Disclosed	Not
											DISCIUSEU
					ı	Malaysia	Shell	Mar-20	Apr-20	Not	Not
						Malaysia Malaysia	Shell Shell	Mar-20 Apr-20	Apr-20 May-20	Not Disclosed Not	
Harsh Environment						-			•	Not Disclosed Not	Not Disclosed Not
Environment Songa	(17)	semi		2016		-			•	Not Disclosed Not	Not Disclosed Not
<b>Environment</b>	(17) (17)	semi			ı	Malaysia NNS NNS	Shell Statoil Statoil	Apr-20 Mar-24 Mar-27	May-20 Mar-27 Mar-30	Not Disclosed Not Disclosed 424,000 424,000	Not Disclosed Not Disclosed 424,000 424,000
Environment Songa	(17)	semi			ı	Malaysia NNS	Shell Statoil	Apr-20 Mar-24	May-20	Not Disclosed Not Disclosed	Not Disclosed Not Disclosed
Environment Songa Enabler	` '			2016	1,640 28,000	NNS NNS NNS NNS NNS	Statoil Statoil Statoil Statoil	Mar-24 Mar-27 Mar-30 Mar-33	May-20 Mar-27 Mar-30 Mar-33 Mar-36	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000
Environment Songa Enabler Songa	(17) (17) (17)	semi		2016 2016	1,640 28,000 1,640 28,000	NNS NNS NNS NNS NNS NNS NNS NNS NNS	Statoil Statoil Statoil Statoil Statoil Statoil Statoil Statoil Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000 420,000	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000
Environment Songa Enabler Songa	(17) (17) (17) (6), (17)			2016	1,640 28,000	NNS	Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-26	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000 420,000 458,000	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 420,000 458,000
Environment Songa Enabler  Songa Encourage	(17) (17) (17) (6), (17) (6), (17)	semi		2016 2016	1,640 28,000 1,640 28,000	NNS	Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-26  Jun-29	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 420,000 458,000	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000 458,000
Environment Songa Enabler  Songa Encourage  Songa Encourage	(17) (17) (17) (6), (17) (6), (17) (6), (6)	semi		2016 2016 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Jun-26  Jun-29  Jun-32  Jun-35	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000 420,000 458,000 458,000 458,000	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000 420,000 458,000 458,000 458,000
Environment Songa Enabler  Songa Encourage	(17) (17) (17) (6), (17) (6), (17) (6), (17)	semi		2016 2016	1,640 28,000 1,640 28,000	NNS	Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-32 Jun-23 Jun-23 Jun-29 Jun-32 Dec-22	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Jun-26  Jun-29  Jun-32  Jun-35  Dec-25	Not Disclosed Not Disclosed 1424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000 458,000 458,000 458,000 458,000
Environment Songa Enabler  Songa Encourage  Songa Endurance	(17) (17) (17) (6), (17) (6), (17) (6), (17) (6), (17)	semi		2016 2016 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-22	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-32  Jun-29  Jun-29  Jun-32  Jun-35  Dec-25  Dec-28	Not Disclosed Not Disclosed Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 458,000	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 420,000 458,000 458,000 458,000 458,000
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell  Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Jun-26  Jun-29  Jun-35  Dec-25  Dec-28  Dec-31  Dec-34	Not Disclosed Not Disclosed 1424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 458,000 458,000
Environment Songa Enabler  Songa Encourage  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi		2016 2016 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Jun-29  Jun-29  Jun-29  Jun-29  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18	Not Disclosed Not Disclosed Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 458,000 Motological Not Disclosed	Not Disclosed Not Disclosed Not Disclosed Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 458,000 A58,000
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell  Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-32  Jun-32  Jun-32  Jun-32  Jun-32  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18	Not Disclosed  424,000 424,000 424,000 420,000 420,000 420,000 458,000 458,000 458,000 458,000 0458,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000 058,000	Not Disclosed Not Disclosed Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Not Disclosed Not Disc
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell  Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Jun-26  Jun-29  Jun-35  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19	Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Disclosed Not Disclosed	Not Disclosed  424,000 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 00 00 00 00 00 00 00 00 00 00 00 00
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell  Statoil	Mar-24 Mar-27 Mar-37 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-22 Dec-22 Dec-22 Dec-21 Nov-18 Dec-18 Jan-19 Feb-19	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-29  Jun-35  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19	Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Disclosed Not Disclosed	Not Disclosed  424,000 424,000 424,000 420,000 420,000 420,000 458,000 458,000 458,000 458,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell  Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-23 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-26  Jun-29  Jun-32  Jun-35  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 Disclosed Not Not Disclosed	Not Disclosed Not Disclosed Not Disclosed Not Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Disclosed Not No
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015 2015	1,640 28,000 1,640 28,000 1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-22 Dec-22 Dec-22 Dec-21 Nov-18 Dec-18 Jan-19 Feb-19	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-29  Jun-35  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19	Not Disclosed Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Disclosed Not Not Disclosed Not Not Disclosed Not Not Disclosed Not Not Not Disclosed Not Not Not Not Not Disclosed Not Not Not Not Disclosed Not Not Not Not Not Disclosed Not	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Disclosed Not
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell  Statoil	Mar-24 Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-26  Jun-29  Jun-35  Dec-25  Dec-24  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19	Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Losclosed Not Disclosed Not Not Disclosed Not Disclosed Not Disclosed Not Not Disclosed Not Disclosed Not Not Not Disclosed	Not Disclosed Not Not Disclosed Not Not Disclosed Not Disclosed Not Not Not Disclosed Not Not Not Disclosed Not Not Not Disclosed Not Not Not Not Disclosed Not
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Endurance	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (18), (19), (1	semi semi		2016 2016 2015 2015	1,640 28,000 1,640 28,000 1,640 28,000	NNS	Shell  Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-23 Jun-25 Dec-22 Dec-25 Dec-25 Dec-28 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-29  Nov-32  Nov-35  Jun-26  Jun-29  Jun-35  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-19	Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 Disclosed Not Not Not Disclosed Not	Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 Disclosed Not Disclo
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Equinox  Transocean Spitsbergen	(17) (17) (17) (6), (17) (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17), (6), (17),	semi semi		2016 2016 2015 2015	1,640 28,000 1,640 28,000 1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Apr-22	May-20  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Jun-29  Jun-29  Jun-25  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-19  May-22	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 458,000 458,000 458,000 A58,000 A5	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 105closed Not Disclosed Not Disclo
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Equinox  Transocean Spitsbergen	(17) (17) (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17)	semi semi		2016 2015 2015	1,640 28,000  1,640 28,000  1,640 28,000  1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Apr-22 Jun-22 Oct-18	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-32  Jun-26  Jun-29  Jun-25  Dec-25  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-19  May-22  Jul-22  Nov-18	Not Disclosed	Not Disclosed
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Equinox  Transocean Spitsbergen	(17) (17) (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17)	semi semi		2016 2015 2015	1,640 28,000  1,640 28,000  1,640 28,000  1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-30 Mar-33 Nov-23 Nov-26 Nov-29 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Apr-22 Jun-22	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-26  Jun-25  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-19  May-22  Jul-22	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 458,000 458,000 458,000 A58,000 A5	Not Disclosed 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 458,000 105closed Not Disclosed Not
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Equinox  Transocean Spitsbergen	(17) (17) (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17)	semi semi		2016 2015 2015	1,640 28,000  1,640 28,000  1,640 28,000  1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Apr-22 Jun-22 Oct-18	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-32  Jun-26  Jun-29  Jun-25  Dec-25  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-19  May-22  Jul-22  Nov-18	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 A58,000 A5	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Not Disclosed
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Equinox  Transocean Spitsbergen	(17) (17) (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17)	semi semi		2016 2015 2015	1,640 28,000  1,640 28,000  1,640 28,000  1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-22 Dec-25 Dec-28 Dec-25 Dec-28 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Apr-22 Jun-22 Oct-18 Nov-18	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-26  Jun-29  Jun-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-19  May-22  Jul-22  Nov-18  Dec-18	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Disclosed Not Disclosed	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Not Disclosed
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Equinox  Transocean Spitsbergen	(17) (17) (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17)	semi semi		2016 2015 2015	1,640 28,000  1,640 28,000  1,640 28,000  1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-22 Dec-25 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 Apr-19 May-19 Apr-22 Jun-22 Oct-18 Nov-18	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-32  Jun-26  Jun-29  Jun-25  Dec-28  Dec-21  Dec-24  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-19  May-22  Jul-22  Nov-18  Dec-18	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 A58,000 Disclosed Not Disclo	Not Disclosed Variable Not Disclosed Variable Not Disclosed Variable Not Disclosed Variable Not Disclosed Not Disc
Environment Songa Enabler  Songa Encourage  Songa Endurance  Songa Equinox  Transocean Spitsbergen	(17) (17) (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17) (6), (17)	semi semi		2016 2015 2015 2010	1,640 28,000  1,640 28,000  1,640 28,000  1,640 28,000	NINS NINS NINS NINS NINS NINS NINS NINS	Shell  Statoil	Mar-24 Mar-27 Mar-33 Nov-23 Nov-26 Nov-29 Nov-32 Jun-23 Jun-26 Jun-29 Jun-32 Dec-22 Dec-25 Dec-28 Dec-31 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Apr-22 Jun-22 Oct-18 Nov-18 Dec-18 Jan-19	May-20  Mar-27  Mar-30  Mar-33  Mar-36  Nov-26  Nov-29  Nov-32  Nov-35  Jun-26  Jun-29  Jun-32  Jun-35  Dec-25  Dec-28  Dec-31  Dec-34  Nov-18  Dec-18  Jan-19  Feb-19  Mar-19  Apr-19  Jul-22  Nov-18  Dec-18  Jan-19  Apr-19  Apr-19  Apr-19	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Disclosed Not Disclosed	Not Disclosed Not Disclosed 424,000 424,000 424,000 420,000 420,000 458,000 458,000 458,000 458,000 Not Disclosed

Leader						Petroleum			disclosed	Disclosed
Transocean	(7)	semi	1986	1,650 25,000	NNS	Wellesley	Sep-18	Oct-18	_ Not	N/A
Arctic					NINIC	Petroleum	Na 10	D 10	Disclosed	NIA
					NNS	Wellesley Petroleum	Nov-18	Dec-18	Not	Not Disclosed
						Petroleum			Discloseu	Disclosed



Updated: February 19, 2018 **Revisions Noted in Bold** 

#### Footnotes

- (1) Dates shown are the original service date and the date of the most recent upgrade, if any.
- (2) Estimated Contract Start and Estimated Expiration Dates are calculated as follows: (1) for events estimated to occur between the 1st and 15th of a month, the previous month is reported (i.e. a contract which is estimated to commence on March 4, 2018 will be reported as commencing in February 2018) and (2) for events estimated to occur between the 16th and the end of a month, the actual month is reported (i.e. a contract which is estimated to commence on March 24, 2018 will be reported as commencing in March 2018). Expiration dates represent the company's current estimate of the earliest date the contract for each rig is likely to expire. Some rigs have two or more contracts in continuation, so the last line shows the estimated earliest availability. Many contracts permit the customer to extend the contract.
- (3) Represents the full operating dayrate, although the average dayrate over the term of the contract will be lower and could be substantially lower. Does not reflect incentive programs which are typically based on the rig's operating performance against a performance curve. Please refer to the "Customer Contract Duration, Timing and Dayrates and Risks Associated with Operations" section of the Disclaimers & Definitions for a description of dayrates. This column may not reflect the rate currently being received under the contract as a result of an applicable standby rate or other rate, which typically is less than the contract dayrate.
- (4) The jackup was contracted at the time of its sale on May 31, 2017. The company will continue to operate the rig until completion or novation of the drilling contract.
- (5) Estimated Average Contract Dayrate is defined as the average contracted full operating dayrate to be earned per revenue earning day. See note (3) for definition of full operating dayrate.
- (6) If the dayrate is disclosed, reflects the current contracted dayrate which could reflect prior cost escalations, or de-escalations, and could change in the future due to further cost escalations, or de-escalations.
- (7) If the dayrate is disclosed, reflects the current contracted dayrate which, along with costs, includes a foreign currency component. Changes in the value of the U.S. Dollar relative to certain foreign currencies will result in an adjustment to the dayrate according to the terms of the contract. The dayrate adjustment generally offsets the foreign currency exchange-related change in costs.
- (8) If the dayrate is disclosed, the contract provides for a bonus incentive opportunity not reflected in the current contract dayrate.
- (9) The two drillships on order from Sembcorp Marine's subsidiary, Jurong Shipyard, are expected to be delivered in the second quarter and fourth quarter of 2020.
- (10) Fixed price options may be exercised at the customer's discretion. During periods when dayrates on new contracts are increasing relative to existing contracts, the likelihood of customers' exercising fixed price options increases. During periods when dayrates on new contracts are decreasing relative to existing contracts, the likelihood of customers' exercising fixed price options declines.
- (11)The contract is expected to start in the quarter indicated. Factors that could influence the contract start date include shipyard delivery, customer acceptance, and mobilization to operating location, among others.
- (12) The rig is owned by a joint venture in which the company owns less than a 100 percent interest.
- (13)Customer may elect to exercise this option based on either the number of wells or duration. If the customer elects to exercise a well-based option, the option period will be up to five wells. If the customer elects to exercise a duration-based option, the option period will be comprised of two durations of 12-months and six-months, respectively.
- (14)Customer may elect to exercise this option as a well-based commitment of up to seven wells.
- (15)Dayrate will be increased when the rig is performing high-pressure high-temperature wells, or wells in the Barents Sea.
- (16) The increase in dayrate, which is commensurate with the increase in cost, is associated with the change in location.
- (17)If exercised, a lump sum payment of \$12.5 million shall be payable to the customer upon commencement of the option period.



#### **DISCLAIMERS & DEFINITIONS**

The information contained in this Fleet Status Report (the "Information") is as of the date of the report only and is subject to change without notice to the recipient. Transocean Ltd. assumes no duty to update any portion of the Information.

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Customer Contract Duration, Timing and Dayrates and Risks Associated with Operations. The duration and timing (including both starting and ending dates) of the customer contracts are estimates only, and customer contracts are subject to cancellation, suspension and delays for a variety of reasons, including some beyond the control of Transocean. Also, the dayrates set forth in the report are estimates based upon the full contractual operating dayrate. However, the actual average dayrate earned over the course of any given contract will be lower and could be substantially lower. The actual average dayrate will depend upon a number of factors (rig downtime, suspension of operations, etc.) including some beyond the control of Transocean. Our customer contracts and operations are generally subject to a number of risks and uncertainties, and we urge you to review the description and explanation of such risks and uncertainties in our filings with the Securities and Exchange Commission (SEC), which are available free of charge on the SEC's website at www.sec.gov. The dayrates do not include revenue for mobilizations, demobilizations, upgrades, shipyards or recharges.

**Out of Service.** The time associated with committed shipyards, upgrades, surveys, repairs, regulatory inspections, contract preparation or other committed activity on the rig and is not expected to earn an operating dayrate, Contract preparation refers to periods during which the rig is undergoing modifications or upgrades as a result of contract requirements.

The references included in this Fleet Status Report may not be firm and could change significantly based on a variety of factors. Any significant changes to our estimates of out of service time will be reflected in subsequent Fleet Status Reports, as applicable.

In some instances such as certain mobilizations, upgrades and shipyards, we are paid compensation by our customers that is generally recognized over the life of the primary contract term of the drilling contract.

Forward-Looking Statement. The statements made in the Fleet Update that are not historical facts are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements made in the Fleet Update include, but are not limited to, statements involving the estimated duration of customer contracts, contract dayrate amounts, future contract commencement dates and locations and planned shipyard projects and other out of service time. Such statements are subject to numerous risks, uncertainties and assumptions, including but not limited to, uncertainties relating to the level of activity in offshore oil and gas exploration and development, exploration success by producers, oil and gas prices, competition and market conditions in the contract drilling industry, shipyard delays, actions and approvals of third parties, possible cancellation or suspension of drilling contracts as a result of mechanical difficulties or performance, Transocean's ability to enter into and the terms of future contracts, the availability of qualified personnel, labor relations and the outcome of negotiations with unions representing workers, operating hazards, factors affecting the duration of contracts including well-in-progress provisions, the actual amount of downtime, factors resulting in reduced applicable dayrates, hurricanes and other weather conditions, terrorism, political and other uncertainties inherent in non-U.S. operations (including the risk of war, civil disturbance, seizure or damage of equipment and exchange and currency fluctuations), the impact of governmental laws and regulations. the adequacy of sources of liquidity, the effect of litigation and contingencies and other factors described above and discussed in Transocean's most recently filed Form 10-K, in Transocean's Forms 10-Q for subsequent periods and in Transocean's other filings with the SEC, which are available free of charge on the SEC's website at www.sec.gov. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those indicated. You should not place undue reliance on forward-looking statements. Each forward-looking statement speaks only as of the date of the particular statement, and we undertake no obligation to publicly update or revise any forward looking statements, except as required by law.

Fleet Classifications. Transocean uses classifications for its drillships, semisubmersibles, and jackup rigs. The classifications reflect the company's strategic focus on the ownership and operations of premium, high-specification units and are approximately as follows: "Ultra-Deepwater" are the latest generation of drillships and semisubmersible rigs and are capable of drilling in water depths equal to or greater than 7,500 feet; "Deepwater" rigs are drillships and semisubmersible rigs capable of drilling in water depths equal to or greater than 4,500 feet and less than 7,500 feet; "Harsh Environment" are premium rigs equipped for year-round operations in harsh environments; "Midwater Floaters" are semisubmersible rigs capable of drilling in water depths of greater than 300 feet and up to 4,499 feet; and "High-Specification Jackups" are high-performance, independent cantilever jackup rigs that are capable of drilling in water depths of up to 400 feet.

**Stacking.** An "Idle" rig is primarily between contracts, readily available for operations, and operating costs are typically at or near normal levels. A "Stacked" rig, on the other hand, is primarily manned by a reduced crew or unmanned and typically has reduced operating costs and is (i) preparing for an extended period of inactivity, (ii) expected to continue to be inactive for an extended period, or (iii) completing a period of extended inactivity. However, stacked rigs will continue to incur operating costs at or above normal operating costs for approximately 30 days following initiation of stacking.