# UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, DC 20549

## FORM 8-K/A

(Amendment No. 1)

### **CURRENT REPORT**

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of report (Date of earliest event reported): October 23, 2013

# **Diamond Offshore Drilling, Inc.**

(Exact Name of Registrant as Specified in Charter)

Delaware (State or Other Jurisdiction of Incorporation) 1-13926 (Commission File Number) 76-0321760 (IRS Employer Identification No.)

15415 Katy Freeway Houston, Texas 77094 (Address of Principal Executive Offices and Zip Code)

Registrant's telephone number, including area code: (281) 492-5300

Not Applicable

(Former name or former address, if changed since last report)

Check the appropriate line below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

□ Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

□ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

### **Explanatory Note**

The Current Report on Form 8-K dated October 23, 2013 furnished by Diamond Offshore Drilling, Inc. (the "Company") is amended solely to amend disclosure that was included in the summary report of the status, as of October 23, 2013, of the Company's offshore drilling rigs (the "Rig Status Report") attached as Exhibit 99.1 to such Form 8-K with respect to the period during which the semisubmersible rig the *Ocean Lexington* will be on standby. The amended Rig Status Report is furnished as Exhibit 99.1 herewith.

#### Item 7.01. Regulation FD Disclosure

The Company hereby incorporates by reference into this Item 7.01 the summary report of the status, as of October 23, 2013, of the Company's offshore drilling rigs attached as Exhibit 99.1, which is being furnished in accordance with Rule 101(e)(1) under Regulation FD and shall not be deemed to be "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended, and will not be incorporated by reference into any registration statement filed under the Securities Act of 1933, as amended, unless specifically identified therein as being incorporated by reference.

Statements in this report that contain "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, include, but are not limited to, statements regarding the current term, future dayrates, future status, start and end dates and comments concerning future contracts and availability, future contract opportunities and termination rights, letters of intent, utilization, surveys, downtime and other aspects of the Company's drilling rigs, as well as any statements concerning customer discussions and outcomes thereof, the impact of these and related events on the Company's operations and revenues, rigs being upgraded or to be upgraded and rigs under construction. Such statements are inherently subject to a variety of assumptions, risks and uncertainties that could cause actual results to differ materially from those anticipated or projected. A discussion of the risk factors that could impact these areas and the Company's overall business and financial performance can be found in the Company's reports and other documents filed with the Securities and Exchange Commission. These factors include, among others, general economic and business conditions, contract cancellations, customer bankruptcy, operating risks, casualty losses, industry fleet capacity, changes in foreign and domestic oil and gas exploration and production activity, competition, changes in foreign, political, social and economic conditions, regulatory initiatives and compliance with governmental regulations, customer preferences and various other matters, many of which are beyond the Company's control. Given these concerns, investors and analysts should not place undue reliance on forward-looking statements. Each forward-looking statement speaks only as of the date of the rig status report, and the Company undertakes no obligation to publicly update or revise any forward-looking statement.

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### Item 9.01. Financial Statements and Exhibits

(d) Exhibits.

Exhibit number	Description					
99.1	Rig Status Report as of October 23, 2013					

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SIGNATURES

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

### DIAMOND OFFSHORE DRILLING, INC.

By: /s/ William C. Long

William C. Long Senior Vice President, General Counsel and Secretary

Dated: October 23, 2013

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### RECENT COMMITMENTS (See Body of Report For Contract Details) Ocean Saratoga: One well + two options

**Planned Downtime 4** Water 1,2 Contract (For Periods Lasting >10 days) Depth Year 3 Dayrate Estimated Estimated **Rig Name** Location Start Date End Date Status 4Q13 E Comments Built Operator (USD) GULF OF MEXICO SEMISUBMERSIBLES (4) Totals: 402 Ocean Ambassador 1,100 1975 US GOM mid Sep 2013 Q1 2014 5-Year Special Survey; 92 5-Year Special Survey; prep; mobe 730-day Term prep; mobe Mexico 211,445 Q1 2014 Q1 2016 Pemex Ocean Saratoga 2,200 1976 Nicaragua Noble Energy 323,000 mid Aug 2013 late Nov 2013 One well + 1 x unpriced option well Noble Energy Demobe to GOM Nicaragua 265,500 late Nov 2013 mid Dec 2013 US GŎM LLOG 300,000 mid Dec 2013 late Feb 2014 One well + 2 x unpriced option wells 930-day term Ocean Yorktown 2,850 1976 Mexico Pemex 184,000 early Jan 2012 late July 2014 Ocean Victory 5,500 (15K) 1997 US GOM Eni US 475,000 early Sep 2012 late Oct 2013 40-day extension Operating Co. US GOM Stone Energy 480,000 late Oct 2013 late Jan 2014 One well **GULF OF MEXICO JACK-UPS (5)** 1973 US GOM Rooster 115,000 late Apr 2013 early Nov 2013 One well 300 IC Ocean King Petroleum Ocean Nugget 97,000 85,999 300 IC 1976 early Jul 2013 mid Aug 2016 1.136-day term Mexico Pemex Ocean Summit 300 IC 1972 Pemex mid Sep 2012 late May 2015 985-day term Mexico Ocean Titan 350 IC (15K) 1974 Mexico 103,000 mid Dec 2011 early Jan 2014 778-day term 2014: 5-Year Special Pemex Survev<sup>5</sup> Ocean Scepter 350 IC (15K) 2008 Mexico Pemex 134,999 late Dec 2011 late Dec 2013 612-day term + 157-day 2014: 5-Year Special extension Survey<sup>5</sup> **INTERNATIONAL SEMISUBMERSIBLES (23)** North Sea / Mediterranean / W. Africa 2-year term + 2 x 6-month unpriced options Ocean Nomad 1.200 1975 UK Dana 330,000 mid Aug 2013 mid Aug 2015 Petroleum Ocean Guardian 1,500 (15K) 1985 UK Shell 265.000 mid Jul 2012 mid Jul 2014 2-year term 1-vear term + 2 x 1-vear UK Shell 350.000 mid Jul 2014 mid Jul 2015 unpriced options 2-1/2 Year Special Ocean Princess 1,500 (15K) 1975 UK mid Aug 2013 late Oct 2013 28 2-1/2 Year Special Survey Survey 230,000 Balance of 600-day term UK EnQuest late Oct 2013 late Dec 2013 Ocean Vanguard 1,500 (15K) 1982 Norway Statoil 454,000 early Jul 2013 late Feb 2015 20-month option + unpriced option Ocean Valiant 5,500 1988 Canary Islands late Sep 2013 mid Feb 2014 5-Year Special Survey 92 5-Year Special Survey (140 days est. total) 10,000 (15K) Burullus / 285,000 late Jul 2012 Ocean Endeavor 2007 Egypt early Jan 2014 Final Extension RASHPETCO Egypt early Jan mid Feb 2014 Customs clearance 0 2014 mid Feb 2014 mid Jul 2014 Mobilization and Mediterranean ExxonMobil customer requested upgrades; Lump-sum Sea payment received for mobe and shipyard time to be amortized to revenue during 18-month contract term. Black Sea ExxonMobil 521.665 mid Jul 2014 mid Jan 2016 18-month term (dayrate incl. 50% of potential 6.6% bonus) + 6 x 6month unpriced options. Ocean Confidence 10,000 DP (15K) 2001 Angola Cobalt 430,000 mid Oct 2013 early Mar 2014 One well Canary Islands early Mar mid Jan 2015 2014: Maintenance<sup>5</sup> Maintenance 2014 West Africa Murphy 511,635 To Be Determined Resume interrupted contract, 365 days + unpriced option

Please refer to accompanying disclaimer as well as Diamond Offshore's 10-K and 10-Q filings with the SEC.

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	Water 1,2	Vor ?			Contract	Estimated	Estimated		<b>Planned Downtime 4</b> (For Periods Lasting >10 days)		
<u>Rig Name</u> Australasia	Depth (feet)	Year <sup>3</sup> Built	Location	Operator	Dayrate (USD)	Start Date	End Date	Status	4Q13 E	Comments	
Ocean Patriot	3,000 (15K)	1983	Philippines Singapore	Otto Energy —	275,000 —	early Jun 2013 late Oct 2013	late Oct 2013 late Aug 2014	Two wells Enhancements for North Sea Operations; mobe to UK	68	Enhancements for N. Sea; mobe to UK	
			UK	Shell	400,511	late Aug 2014	late Aug 2017	3-year term + 2 x 1-year unpriced options			
Ocean General	3,000	1976	Vietnam	Premier Vietnam	268,421	late Jul 2013	early Jan 2014	Two wells + sidetrack			
			Indonesia	Premier Indonesia	255,000	early Jan 2014	mid Mar 2014	Two wells			
Ocean America	5,500 (15K)	1988	Singapore		_	late Jul 2013	late Nov 2013	Demobe to Singapore; 5- Year Special Survey; mobe to Australia	53	5-Year Special Survey + BOP Upgrade	
			Australia	Chevron	475,000	late Nov 2013	late May 2015	18-month term + 1-year unpriced option			
Ocean Rover	8,000 (15K)	2003	Malaysia	Murphy	304,547	late Apr 2012	early Mar 2014	Balance of 600-day extension			
			Malaysia	Murphy	465,000	early Mar 2014	early Mar 2016	2-year term + 1-year unpriced option			
Ocean Monarch	10,000 (15K)	2008	Indonesia	Niko Resources	_	early Oct 2012	early Oct 2016	Standby (see note 6)			
Brazil / S. Ameri Ocean Lexington	ca 2,200	1976	Trinidad Trinidad	Niko BG International / Centrica	 300,000	late Sep 2013 early Nov 2013	early Nov 2013 early Oct 2014	<b>Standby (see note 6)</b> 477-day min. term + 2 x 45-day unpriced options + 315-day unpriced option			
Ocean Concord	2,300	1975	Brazil	Petrobras	247,788	early Jan 2008	mid Jun 2015	Remaining term (incl. 50% of potential 15% bonus)		2014: 5-Year Special Survey <sup>5</sup>	
Ocean Yatzy	3,300 DP	1989	Brazil	Petrobras	257,250	early Oct 2009	early Oct 2014	5-year term (incl. 50% of potential 10% bonus) + unpriced option		2014: 5-Year Special Survey <sup>5</sup>	
Ocean Quest	4,000 (15K)	1973	Malaysia	—	—	_	_	Standby; mobe to Malaysia; actively	35	Mobilization to Malaysia	
Ocean Winner	4,000	1976	Brazil	Petrobras	283,500	mid Oct 2010	mid Mar 2015	marketing 5-year term (incl. 50% of potential 10% bonus) + unpriced option			
Ocean Worker	4,000	1982	Brazil	Petrobras	283,500	late Feb 2009	late Feb 2015	6-year term (incl. 50% of potential 10% bonus) + unpriced option			
Ocean Alliance	5,250 DP (15K)	1988	Brazil	Petrobras	367,089	late Jul 2010	mid Jun 2016	6-year term (incl. 50% of potential 15% bonus) + unpriced option	0	2014: 5-Year Special Survey5 Survey moved to Q1 2014	
Ocean Star	5,500 (15K)	1997	Brazil	Queiroz Galvão	301,000	late Sep 2013	late Feb 2014	Continue term assignment from OGX + unpriced option		Q12014	
Ocean Baroness	8,000 (15K)	2002	Brazil	Petrobras	276,750	early Sep 2011	early Sep 2015	Converted to 5-year term (incl. 50% of potential 5% bonus) + unpriced option			
Ocean Courage	10,000 DP (15K)	2009	Brazil	Petrobras	406,850	mid Feb 2010	mid Feb 2015	5-year term (incl. 50% of potential 6% bonus) + unpriced option		2014: 5-Year Special Survey <sup>5</sup>	
Ocean Valor	10,000 DP (15K)	2009	Brazil	Petrobras	440,000	early Sep 2011	mid Oct 2015	Converted to 5-year term + unpriced option		2014: 5-Year Special Survey <sup>5</sup>	
<b>INTERNATION</b> Ocean Spur	AL JACK-UPS (1) 300 IC	1981	Ecuador	Saipem	30,000	mid Oct 2012	late Aug 2014	2-year bareboat charter + 2 x 6-month priced options			
<b>INTERNATION</b> Ocean Clipper	AL DRILLSHIPS (2 7,875 DP (15K)		Brazil	Petrobras	312,625	late Jan 2012	early Dec 2015	Remainder of 5-year term contract (incl. 50% of potential 5% bonus)+ unpriced option			

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Rig Name	Water 1,2 Depth	Year <sup>3</sup>	Location	Operator	Contract Dayrate (USD)	Estimated Start Date	Estimated End Date		<b>Planned Downtime 4</b> (For Periods Lasting >10 days)		
	(feet)	Built						Status	4Q13 E	Comments	
	ONSTRUCTION (7)										
Ocean BlackHawk	12,000 DP (15K)	2013	S. Korea	_		Q1 2011	Apr 2014	Hyundai shipyard; commissioning; mobe; acceptance			
			US GOM	Anadarko	495,000	Apr 2014	Q2 2019	5-year term + unpriced option			
Ocean 1 BlackHornet	12,000 DP (15K)	2013	S. Korea	—	—	Q1 2011	Q3 2014	Hyundai shipyard; commissioning; mobe; acceptance			
			US GOM	Anadarko	495,000	Q3 2014	Q3 2019	5-year term + unpriced option			
Ocean BlackRhino	12,000 DP (15K)	2014	S. Korea	—	—	Q2 2011	Q4 2014	Hyundai shipyard; commissioning; mobe; acceptance			
Ocean BlackLion	12,000 DP (15K)	2014	S. Korea		—	Q2 2012	Q2 2015	Hyundai shipyard; commissioning; mobe;			
Ocean Onyx	6,000 (15K)	2013	US GOM	_	_	Q1 2012	Feb 2014	acceptance Keppel AmFELS; commissioning; mobe;			
			US GOM	Apache Corporation	490,000	Feb 2014	Feb 2015	acceptance 1-year term + 1-year unpriced option			
Ocean Apex	6,000 (15K)	2014	Singapore		—	Q3 2012	Q4 2014	Jurong shipyard; commissioning; mobe;			
Ocean GreatWhite	10,000 DP (15K)	2016	S. Korea	—	—	Q3 2013	H2 2016	acceptance Hyundai shipyard; commissioning; mobe; acceptance			
				BP	585,000*	H2 2016	H2 2019	acceptance 3-year term + 2 x 1-year priced options (@ 585,000 + escalations); *Dayrate to increase for customer- requested equipment additions			
COLD STACKED	) (4)										
(1 jack-up, 3 semis Ocean Spartan Ocean New Era	submersibles) 300 IC 1,500	1974	US GOM US GOM	_	_	_	_	Stacked Stacked			
Ocean Whittington	1,650	1974	US GOM	_	—	—	—	Stacked			
Ocean Epoch	3,000	1977	Malaysia					Stacked			

#### NOTES

(1.)

Water Depth refers to the rig's rated operating water depth capability. Often, rigs are capable of drilling or have drilled in greater water depths. Additional rig capabilities noted within the column: 15K=15,000 PSI Well-Control System; DP=Dynamically Positioned Rig; IC=Independent-Leg Cantilevered Rig. Year Built represents when rig was (or is expected to be) built and originally placed in service or year redelivered with significant enhancements that enabled the rig to be classified within a different floater category than when originally constructed. (2.) (3.)

Planned Downtime only includes downtime periods that as of this report date are, or have been, planned and estimable and do not necessarily reflect actual downtime experienced. <u>Additional</u> <u>downtime may be experienced</u> in the form of possible mobes for new jobs not yet contracted, possible acceptance testing at new jobs, and unplanned maintenance and repairs. Survey start times may also be accelerated or delayed for various reasons. (4.)

 (5.) The following are expected to undergo Special Surveys or maintenance during 2014:

 Ocean Alliance, 2) Ocean Concord, 3) Ocean Confidence, 4) Ocean Courage, 5) Ocean Scepter, 6) Ocean Titan, 7) Ocean Valor, and 8) Ocean Yatzy.
 (6.) We have notified Niko Resources that it is delinquent in its payment obligations under the Ocean Monarch contract. As of the date of this report, the Ocean Monarch is warm stacked. In

addition, Niko Resources is scheduled to utilize the *Ocean Lexington* for an aggregate of approximately 158 days over the term of its contract offshore Trinidad. We are in discussions with Niko Resources regarding payment and their obligations under the contracts.

### **General Notes**

Average Utilization: Assume rates of 92% for DP units, 96% for conventionally moored rigs, and 98% for jack-ups. Rig utilization rates can be adversely impacted by additional downtime due to unscheduled repairs and maintenance, and other factors.

Options should be assumed to be unpriced unless otherwise indicated.

Dayrates Exclude Mobe. Mobe revenues (if any) and expenses are deferred and amortized over the life of the contract, in most cases. Mobe costs are generally offset by mobe revenues.

Survey Costs: During surveys, normal operating expense will be incurred, plus additional costs.

#### US GOM=U.S. Gulf of Mexico

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Diamond Offshore Drilling, Inc. Rig Status Report

Forward-Looking Statements: This report contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Forward-looking statements include, without limitation, any statement that may project, indicate or imply future results, events, performance or achievements, and may contain or be identified by the words "expect," "intend," "plan," "predict," "anticipate," "estimate," believe," "should," "could," "may," "might," "will," "will be," "will continue," "will likely result," "project," "budget," "forecast," " and similar expressions. Statements by the Company in the rig status report that contain forward-looking statements include, but are not limited to, statements regarding the current term, future dayrates, future status, start and end dates, and comments concerning future contracts and availability, future contract opportunites and termination rights, letters of intent, utilization, surveys, downtime and other aspects of the Company's drilling rigs, as well as statements concerning customer discussions and outcomes thereof, the impact of these and related events on our operations and revenues, rigs being upgraded or to be upgraded and rigs under construction. Such statements are inherently subject to a variety of assumptions, risks and uncertainties that could cause actual results to differ materially from those anticipated or projected. A discussion of the risk factors that could impact these areas and the Company's overall business and financial performance can be found in the Company's reports and other documents filed with the Securities and Exchange Commission. These factors include, among others, general economic and business conditions, contract cancellations, customer bankruptcy, operating risks, casualty losses, industry fleet capacity, changes in foreign and domestic oil and gas exploration and production activity, competition, changes in foreign, political, social and economic conditions, regulatory initiatives and compliance with governmental regulations, customer preferences and various other matters, many of which are beyond the Company's control. Given these concerns, investors and analysts should not place undue reliance on forward-looking statements. Each forward-looking statement speaks only as of the date of the rig status report, and the Company undertakes no obligation to publicly update or revise any forward-looking statement.

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