#### SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, DC 20549

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FORM 8-K

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

Date of report:		DECEMBER 11,		
Date of earlies	event reported:	DECEMBER 11,	2000	
	DIAMOND O	FFSHORE DRILLING,	INC.	
(	Exact Name of Regi	strant as Specifie	ed in Cha	arter)
DELAWARE		1-13926		76-0321760
	(Com		er)	(IRS Employer Identification No.)
15415 KATY FREEV	WAY, HOUSTON, TEXAS			77094
(Address of Pri	ncipal Executive Of			(Zip Code)
Registrant's te	Lephone number, inc	luding area code	(	(281) 492-5300
	N	OT APPLICABLE		
	er name or former a			

41411.0003

### INFORMATION TO BE INCLUDED IN THE REPORT

# ITEM 7. FINANCIAL STATEMENTS, PRO FORMA FINANCIAL INFORMATION AND EXHIBITS

(c) Exhibits.

Exhibit number

Description

99.1

Rig Status Report as of December 11, 2000

# ITEM 9. REGULATION FD DISCLOSURE

The Registrant hereby incorporates by reference into this Item 9 the summary report of the status, as of December 11, 2000, of the offshore drilling rigs of the Registrant 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.

Statements in this report that contain "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 include, but are not limited to, statements regarding the current term, start and end dates and comments concerning future contracts and availability and other aspects of the Registrant's drilling rigs. Such statements are inherently subject to a variety of 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 Registrant's overall business and financial performance can be found in the Registrant's reports filed with the Securities and Exchange Commission. These factors include, among others, general economic and business conditions, 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 Registrant'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 Registrant undertakes no obligation to publicly update or revise any

## SIGNATURES

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

DIAMOND OFFSHORE DRILLING, INC.

By: /s/ Gary T. Krenek

Gary T. Krenek Vice President and Chief Financial Officer

Dated: December 11, 2000

Exhibit number Description

99.1 Rig Status Report as of December 11, 2000

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# DIAMOND OFFSHORE DRILLING, INC. RIG STATUS REPORT AS OF DECEMBER 11, 2000

RIG NAME	RATED WATER DEPTH	DESIGN	LOCATION	STATUS	OPERATOR
Ocean Crusader	200'	Mat Cantilever	GOM	Contracted	Walter
Ocean Drake	200'	Mat Cantilever	GOM	Contracted	Chevron
Ocean Champion	250'	Mat Slot	GOM	Contracted	Cliffs/Chieftain
Ocean Columbia	250'	Independent Leg Cantilever	GOM	Contracted	BP Vastar
Ocean Spartan	250'	Independent Leg Cantilever	GOM	Contracted	BP Vastar
Ocean Spur	250'	Independent Leg Cantilever	GOM	Contracted	BP Vastar
Ocean Sovereign	250  250'	Independent Leg Cantilever  Independent Leg Cantilever	Indonesia	Contracted	Maxus
	250 		Indonesia Indonesia		
Ocean Heritage		Independent Leg Cantilever		Contracted	Maxus
Ocean King	300'	Independent Leg Cantilever	GOM	Contracted	BP
Ocean Nugget	300'	Independent Leg Cantilever	GOM	Undergoing Repairs	<del>-</del>
Ocean Summit	300'	Independent Leg Cantilever	GOM	Contracted	EOG Resources
Ocean Warwick	300'	Independent Leg Cantilever	GOM	Contracted	BP Vastar
Ocean Titan	350'	Independent Leg Slot	GOM	Contracted	BP Vastar
Ocean Tower	350'	Independent Leg Slot	GOM	Contracted	Houston Exploration
Ocean Liberator	600'	Aker H-3	Cote D'lvoire	Contracted	DOTS/Santa Fe
Ocean Century	800'	Korkut	GOM	Cold Stacked	-
Ocean Ambassador	1,100'	Bethlehem SS-2000	GOM	Contracted	Stone Energy
RIG NAME					
NIG NAME	RATED WATER DEPTH	DESIGN	LOCATION	STATUS	OPERATOR
Ocean Nomad	WATER	DESIGN Aker H-3	LOCATION  North Sea	STATUS Contracted	OPERATOR  Veba
	WATER DEPTH				
Ocean Nomad Ocean Epoch Ocean General	WATER DEPTH 1,200' 1,200'	Aker H-3	North Sea	Contracted	
Ocean Nomad Ocean Epoch	WATER DEPTH 1,200' 1,200'	Aker H-3 Korkut	North Sea Singapore	Contracted Stacked Ready	Veba -
Ocean Nomad Ocean Epoch Ocean General	WATER DEPTH 1,200' 1,200'	Aker H-3 Korkut Korkut	North Sea Singapore Australia	Contracted Stacked Ready Contracted	Veba -
Ocean Nomad Ocean Epoch Ocean General Ocean New Era	WATER DEPTH 1,200' 1,200' 1,200'	Aker H-3 Korkut Korkut Korkut	North Sea Singapore Australia GOM	Contracted Stacked Ready Contracted Stacked Ready	Veba - Coastal -
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty	WATER DEPTH 1,200' 1,200' 1,200' 1,500'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711	North Sea Singapore Australia GOM Australia	Contracted Stacked Ready Contracted Stacked Ready Contracted	Veba - Coastal - Kerr McGee
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington	WATER DEPTH  1,200'  1,200'  1,500'  1,500'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series	North Sea Singapore Australia GOM Australia NorthsSea	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted	Veba - Coastal - Kerr McGee Venture
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711  Series  Aker H-3	North Sea Singapore Australia GOM Australia NorthsSea	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Aker H-3	North Sea Singapore Australia GOM Australia NorthsSea North Sea Brazil	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Prospector	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  1,700'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Aker H-3  Victory Class	North Sea Singapore Australia GOM Australia NorthsSea North Sea Brazil GOM	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Contracted Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Prospector Ocean Endeavor	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  1,700'  2,000'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711  Series  Aker H-3  Aker H-3  Victory Class	North Sea Singapore Australia GOM Australia NorthsSea North Sea Brazil GOM GOM	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Contracted Cotacted Cotacted Cotacted Cotacted Stacked Ready	Veba  Coastal  Kerr McGee  Venture  Talisman
Ocean Nomad Ocean Epoch Ocean General Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Prospector Ocean Endeavor Ocean Rover	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  2,000'  2,000'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Aker H-3  Victory Class  Victory Class	North Sea Singapore Australia GOM Australia NorthsSea North Sea Brazil GOM GOM	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Contracted Stacked Ready Cold Stacked Stacked Ready	Veba  Coastal  Kerr McGee  Venture  Talisman  Petrobras  -
Ocean Nomad Ocean Epoch Ocean General Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Endeavor Ocean Rover Ocean Concord	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  2,000'  2,000'  2,200'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Aker H-3  Victory Class  Victory Class  Victory Class  Victory Class  F&G SS-2000	North Sea Singapore Australia GOM Australia NorthsSea North Sea Brazil GOM GOM GOM	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Cold Stacked Stacked Ready Cold Stacked Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman  Petrobras  -  Walter
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Prospector Ocean Endeavor Ocean Rover Ocean Concord Ocean Lexington	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  2,000'  2,000'  2,200'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Victory Class  Victory Class  Victory Class  Victory Class  F&G SS-2000  F&G SS-2000	North Sea Singapore Australia GOM Australia NorthsSea  North Sea Brazil GOM GOM GOM GOM	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Cold Stacked Stacked Ready Cold Stacked Contracted Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman  Petrobras  -  Walter  Kerr McGee
Ocean Nomad Ocean Epoch Ocean General Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Endeavor Ocean Rover Ocean Concord Ocean Lexington Ocean Saratoga	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  2,000'  2,000'  2,200'  2,200'  2,200'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Aker H-3  Victory Class  Victory Class  Victory Class  F&G SS-2000  F&G SS-2000  F&G SS-2000	North Sea Singapore Australia GOM Australia NorthsSea  North Sea Brazil GOM GOM GOM GOM GOM	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Cold Stacked Stacked Ready Cold Stacked Contracted Contracted Contracted Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman  Petrobras  -  Walter  Kerr McGee  Walter
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Prospector Ocean Endeavor Ocean Rover Ocean Concord Ocean Lexington Ocean Saratoga Ocean Yorktown	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  2,000'  2,000'  2,200'  2,200'  2,200'  2,850'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Victory Class  Victory Class  Victory Class  Victory Class  F&G SS-2000  F&G SS-2000  F&G SS-2000  F&G SS-2000	North Sea Singapore Australia GOM Australia NorthsSea North Sea Brazil GOM	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Cold Stacked Stacked Ready Cold Stacked Contracted Contracted Contracted Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman  Petrobras  -  Walter  Kerr McGee  Walter  Petrobras
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Endeavor Ocean Endeavor Ocean Concord Ocean Lexington Ocean Saratoga Ocean Yorktown Ocean Voyager	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  2,000'  2,000'  2,200'  2,200'  2,200'  2,850'  3,200'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Aker H-3  Victory Class  Victory Class  Victory Class  F&G SS-2000  F&G SS-2000  F&G SS-2000  Victory Class	North Sea Singapore Australia GOM Australia NorthsSea  North Sea Brazil GOM GOM GOM GOM GOM GOM Brazil GOM Brazil	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Cold Stacked Stacked Ready Cold Stacked Contracted Contracted Contracted Contracted Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman  Petrobras  - Walter  Kerr McGee  Walter  Petrobras  Mariner
Ocean Nomad Ocean Epoch Ocean General Ocean New Era Ocean Bounty Ocean Guardian Ocean Princess Ocean Whittington Ocean Prospector Ocean Endeavor Ocean Rover Ocean Concord Ocean Lexington Ocean Saratoga Ocean Yorktown Ocean Voyager Ocean Yatzy	WATER DEPTH  1,200'  1,200'  1,500'  1,500'  1,500'  1,500'  2,000'  2,000'  2,200'  2,200'  2,200'  3,300'  3,300'	Aker H-3  Korkut  Korkut  Victory Class  Earl & Wright Sedco 711 Series  Aker H-3  Aker H-3  Victory Class  Victory Class  Victory Class  F&G SS-2000  F&G SS-2000  F&G SS-2000  Victory Class  DP DYVI Super Yatzy	North Sea Singapore Australia GOM Australia NorthsSea  North Sea Brazil GOM GOM GOM GOM GOM GOM Brazil GOM Brazil	Contracted Stacked Ready Contracted Stacked Ready Contracted Contracted Contracted Contracted Cold Stacked Stacked Ready Cold Stacked Contracted	Veba  Coastal  Kerr McGee  Venture  Talisman  Petrobras  Walter  Kerr McGee  Walter  Petrobras  Mariner  Petrobras

RIG NAME	RATED WATER DEPTH	DESIGN	LOCATION	STATUS	OPERATOR
Ocean Winner	3,500'	Aker H-3	Brazil	Contracted	Petrobras
Ocean Star	5,500'	Victory Class	GOM	Contracted	Kerr McGee
Ocean Victory	5,500'	Victory Class	GOM	Contracted	BP
Ocean America	5,500'	Ocean Odyssey	GOM	Contracted	BP
Ocean Valiant	5,500'	Ocean Odyssey	GOM	Contracted	Amerada Hess
Ocean Alliance	5,500'	DP Ocean Ranger II Modified	Brazil	Contracted	Petrobras
Ocean Baroness	6,000'	Victory Class	Singapore	Shipyard Upgrade	-
Ocean Confidence	7,500'	DP Aker H-3.2 Modified	GOM	Contracted	BP
Ocean Clipper	7,500'	DP Fluor/Mitsubishi	Brazil	Contracted	Petrobras

NOTES: DOTS = Diamond Offshore Team Solutions, Inc. GOM = Gulf of Mexico

\*\* TABLE CONTINUED \*\*

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Ocean Crusader	first of two wells	late November 2000	late December 2000
Ocean Drake	four month extension plus option	late September 2000	late January 2001
Ocean Champion	one well assignment from Pogo	mid November 2000	late December 2000
Ocean Columbia	one year term plus option	mid January 2000	mid January 2001
Ocean Spartan	six month term plus option	late November 2000	late May 2001
Ocean Spur	six month term plus option	early October 2000	early April 2001
Ocean Sovereign	two-year term	mid September 2000	early August 2002
Ocean Heritage	Substitution for Ocean Sovereign	mid October 2000	late March 2001
Ocean King	90 day term plus option	late October 2000	late February 2001
Ocean Nugget	-	late September 2000	mid February 2001
Ocean Summit	one well extension	mid November 2000	early January 2001
Ocean Warwick	six month term plus option	early October 2000	early April 2001
Ocean Titan	one-well plus option	early December 2000	early February 2001
Ocean Tower	one well	early August 2000	mid December 2000
Ocean Liberator	two wells	late October 2000	late January 2001
Ocean Century	-	-	-
Ocean Ambassador	one well plus option	late November 2000	mid December 2000

RIG NAME CURRENT TERM

START DATE ESTIMATED END DATE

Ocean Nomad	one well plus one sidetrack	late October 2000	mid January 2001
Ocean Epoch	-	-	-
Ocean General	one well plus two options	early December 2000	early January 2001
Ocean New Era	-	-	-
Ocean Bounty	second of two wells	late November 2000	late December 2000
Ocean Guardian	one well	mid August 2000	mid December 2000
Ocean Princess	two wells plus two option	early November 2000	early March 2001
Ocean Whittington	three-year term	mid March 1998	mid March 2001
Ocean Prospector	-	-	-
Ocean Endeavor	-	-	-
Ocean Rover	-	-	-
Ocean Concord	one-well	mid November 2000	early January 2001
Ocean Lexington	P&A program	early December 2000	late January 2001
Ocean Saratoga	one well	early November 2000	late December 2000
Ocean Yorktown	five-year term	early June 1996	early June 2001
Ocean Voyager	one well	early November 2000	mid December 2000
Ocean Yatzy	five-year term	early November 1998	early November 2003
Ocean Worker	four-year term plus option	mid January 1998	mid January 2002
Ocean Quest	P&A program	late November 2000	mid December 2000

Ocean Winner	two-year term	early May 1999	early May 2001
Ocean Star	Kerr McGee	early December 2000	early February 2001
Ocean Victory	three-year term	mid November 1997	early March 2001
Ocean America	one well	late August 2000	mid February 2001
Ocean Valiant	810 day term	late September 1999	mid January 2001
Ocean Alliance	three-year term	early September 2000	early September 2003
Ocean Baroness	-	-	February 2002
Ocean Confidence	five-year term	upon customer acceptanc	five-year term
Ocean Clipper	three-year term	mid January 2000	mid January 2003

START DATE

ESTIMATED END DATE

RIG NAME

NOTES: DOTS = Diamond Offshore Team Solutions, Inc. GOM = Gulf of Mexico

CURRENT TERM

\*\* TABLE CONTINUED \*\*

RIG NAME	DAYRATE (IN THOUSANDS)	FUTURE CONTRACT AND OTHER INFORMATION
Ocean Crusader	lower 20's	contracted for two wells plus option with Walter in lower 20's ending mid January 2001
Ocean Drake	mid 30's	available
Ocean Champion	mid 30's	one well plus option with Pogo in mid 30's ending mid January 2001; followed by one well plus option in upper 30's with Dominion ending early April 2001.
Ocean Columbia	upper teens	available
Ocean Spartan	lower 40's	available
Ocean Spur	upper 30's	available
Ocean Sovereign	lower 30's	shipyard repairs beginning mid December 2000 and ending late March 2001
Ocean Heritage	lower 30's	Substitution for Ocean Sovereign beginning early October 2000 ending late March 2001
Ocean King	lower 50's	available
Ocean Nugget	-	available
Ocean Summit	lower 50's	contracted for completion of previous well with EOG Resources in lower 30's ending late January 2001
Ocean Warwick	lower 50's	available
Ocean Titan	mid 30's	available
Ocean Tower	mid 30's	available
Ocean Liberator	lower 40's	available
Ocean Century	-	-
Ocean Ambassador	mid 30's	available

RIG NAME	DAYRATE (IN THOUSANDS)	FUTURE CONTRACT AND OTHER INFORMATION
Ocean Nomad	upper 30's	shipyard repairs beginning mid January 2001 and ending mid April 2001
Ocean Epoch	-	available
Ocean General	upper 40's	contracted for one well with OMVl in lower 60's ending late January 2001
Ocean New Era	-	available
Ocean Bounty	upper 40's	contracted for one well with Nippon in lower 60's ending mid January 2001
Ocean Guardian	lower 40's	contracted for one well extension with Venture in lower 40's ending mid January 2001; followed by shipyard ending mid February 2001
Ocean Princess		
		available
Ocean Prospector	-	-
Ocean Endeavor	-	available
Ocean Rover	-	-
Ocean Concord	lower 30's	one well plus option with Walter in mid 30's ending late January 2001
	mid 30's	Spar program with Kerr McGee in lower 40's ending early July 2001
Ocean Saratoga	mid 30's	contracted for two wells plus option with Walter in upper 30's ending late January 2001
Ocean Yorktown	lower 60's	available
Ocean Voyager	lower 40's	contracted for one well extension with option with Mariner in lower 40's ending late January 2001
Ocean Yatzy	120's	available
Ocean Worker		
Ocean Quest	lower 70's	
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RIG NAME	DAYRATE (IN THOUSANDS)	FUTURE CONTRACT AND OTHER INFORMATION
Ocean Winner	lower 80's	contracted for 18 month extension with Petrobras in lower 80's ending late October 2002
Ocean Star	mid 80's	contracted for two well extension with Kerr McGee in mid 90's ending early April 2001; followed by six month extension plus option with Kerr McGee in 100's ending early October 2001
Ocean Victory	120's	contracted for 180 day extension plus option with BP in 110's ending late August 2001
	lower 80's	one well extension plus option with BP in 110's ending mid June 2001
Ocean Valiant	110's	contracted for Conger Prospect in 110's ending late January 2001; followed by 120's ending late December 2001
Ocean Alliance	110's	
Ocean Baroness	-	
Ocean Confidence	lower 170's	
Ocean Clipper	lower 90's	

NOTES: DOTS = Diamond Offshore Team Solutions, Inc. GOM = Gulf of Mexico