FORM 4

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

STATEMENT OF CHANGES IN BENEFICIAL OWNERSHIP

OMB APP	ROVAL
OMB Number:	3235-028

Estimated average burden hours per response:

Check this box if no longer subject to
Section 16. Form 4 or Form 5
obligations may continue. See
Instruction 1(b).

Filed purcuant to Section 16(a) of the Securities Evolution Act of 1024

monuod	on 1(b).			Filet								pany Ac			34		<u></u>				
1. Name and Address of Reporting Person* <u>Brugger Mark W</u>					2. Issuer Name and Ticker or Trading Symbol DiamondRock Hospitality Co [DRH]									(Ch	5. Relationship of Reporting Person(s) to Issuer (Check all applicable)						
																X Direct			10% Ow		
(Local) (Final) (Middle)																	r (give title		Other (specification)	pecify	
(Last) (First) (Middle)					3. Date of Earliest Transaction (Month/Day/Year) 10/10/2014											below) below) President and CEO					
C/O DIAMONDROCK HOSPITALITY COMPANY						10/10/2017											Trestaent una GEG				
3 BETHE	SDA MET	TRO CENTER, S	SUITE 15	00	_																
(Street)					4. 11	4. If Amendment, Date of Original Filed (Month/Day/Year)										6. Individual or Joint/Group Filing (Check Applicable Line)					
BETHES	DA M	D :	20814													X Form	filed by On	e Repo	rting Person	1	
																Form Perso		re than	One Report	ting	
(City)	(St	tate)	(Zip)																		
		Tab	le I - Nor	n-Deriva	ative	e Se	curiti	ies A	cqu	ired,	Disp	osed	of, o	r Ben	eficial	ly Owne	d				
1. Title of Security (Instr. 3) 2. Transa Date (Month/D					ar) l	2A. Deemed Execution Date, f any Month/Day/Year)		.	r, Transaction Dispo			curities Acquired (A) sed Of (D) (Instr. 3, 4			Securit Benefic Owned	5. Amount of Securities Beneficially Owner following		: Direct C r Indirect E str. 4) C	7. Nature of Indirect Beneficial Ownership		
										Code	v	Amount	i	(A) or (D)	Price	Reported Transaction(s) (Instr. 3 and 4)				(Instr. 4)	
		7	Table II -	Derivat (e.g., pı												Owned					
Derivative Security (Instr. 3)	2. Conversion or Exercise Price of Derivative Security	3. Transaction Date (Month/Day/Year)	3A. Deemed Execution Date, if any (Month/Day/Year)		4. Transaction Code (Instr. 8)		of E		Exp	oate Exe piration I onth/Day	Date	of Securities			ecurity	8. Price of Derivative Security (Instr. 5)	9. Numbe derivativ Securitie Beneficia Owned Following Reported Transact (Instr. 4)	e s ally g	10. Ownership Form: Direct (D) or Indirect (I) (Instr. 4)	11. Nature of Indirect Beneficial Ownership (Instr. 4)	
- 1			I	- 1		l	1						I		mount	I	1			1	

Explanation of Responses:

\$0.0

- 1. No additional Market Stock Units were granted. This Form 4 reports the dividends related to the underlying common stock on Market Stock Units previously issued.
- 2. The Market Stock Units vest 3 years from the date of issue and convert into a certain number of shares of common stock, depending on total shareholder return over the vesting period.

(A) (D)

0⁽¹⁾

Date

Exercisable

(2)

Expiration

02/27/2015

Title

stock

- 3. Represents the maximum number of shares that may be issued with respect to the dividends paid.
- 4. Represents the maximum total number of shares that may be issued with respect to the aggregate number of Market Stock Units issued but not vested.

Remarks:

Market

stock units

/s/ William J. Tennis, attorney-

Shares

583.5(3)

10/14/2014

67,324.5⁽⁴⁾

D

in-fact

** Signature of Reporting Person

Reminder: Report on a separate line for each class of securities beneficially owned directly or indirectly.

* If the form is filed by more than one reporting person, see Instruction 4 (b)(v).

10/10/2014

** Intentional misstatements or omissions of facts constitute Federal Criminal Violations See 18 U.S.C. 1001 and 15 U.S.C. 78ff(a).

Note: File three copies of this Form, one of which must be manually signed. If space is insufficient, see Instruction 6 for procedure.

Persons who respond to the collection of information contained in this form are not required to respond unless the form displays a currently valid OMB Number.