Certificate No.: 5411426-952860-006



## REPUBLIC OF MARSHALL ISLANDS

## MOBILE OFFSHORE DRILLING UNIT SAFETY CERTIFICATE

THE UNDERSIGNED CERTIFIES THAT THE SHIP HAS BEEN DULY SURVEYED IN ACCORDANCE WITH THE IMCO CODE FOR THE CONSTRUCTION AND EQUIPMENT OF MOBILE OFFSHORE DRILLINGS UNITS (MODU)

	Distinctive Identification (Name or number)	3	Type (Section 1.3 of the Code)	Port of Registry
	OCEAN CLIPPER	Su	rface Type Drilling Unit	Majuro
	1748 V7DZ8			
Date on	which keel was laid or uni 01 January 197		construction or on which major of	conversion was commenced
THIS IS	TO CERTIFY:			
1.	That the above-mention and Equipment of Mobile		veyed in accordance with the app	olicable provisions of the Code for the Construction
2.			nent, fittings, radio station arrange unit complies with the relevant p	ements and materials of the unit and the conditions provisions of the Code.
3.	CILIDEA		number of	
	286 persons	orrange tribun programa	and the production out that drain.	or aggregate supraint to
	Seven(07) survival cra capacity for 150 pr	The Control of the Co	breaking free in the event of the	unit becoming submerged of aggregate
	One(01) rescue boat	(s) each of capacity for _S	six(06) persons.	
	tificate is valid until the discoordingly on the reverse	11 July 2012	The state of the s	carried out satisfactorily and this Certificate being
Complet	ion date of the survey on w	hich this certificate is based	11 November 200	2
Issued a	Rio Rio	de Janeiro, Brazil	on	22 March 2008
The und	ersigned declares that he is	duly authorized by the Go	vernment of the Republic of Marsha	all Islands to issue this certificate.
€			Malche	r, Luiz Q., Rio de Janeiro Port
F	ABS			American Busine of Stripping

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## SURVEYS

Annual Intermediate Survey

This is to certify that, at a survey required by section 1.6 of the Code, this unit was found to comply with the relevant provisions of the Code.

	Date
Surveyor, American Bureau of Shipping	
	Date
Surveyor, American Bureau of Shipping	
	Date
Surveyor, American Bureau of Shipping	
Surveyor, American Bureau of Shipping	Date
on very on, extractional solutions or on appening	
Surveyor, American Bureau of Shipping	Date
STANDARY A STANDARD ROLL BOTH CONTROL OF THE STANDARD ROLL BOTH CONTROL OF	
al MODU Renewal Survey Completed	Date
Surveyor, American Bureau of Shipping tal MODU Renewal Survey Completed Surveyor, American Bureau of Shipping RENE	
Surveyor, American Bureau of Shipping	Date
Surveyor, American Bureau of Shipping	Date
al MODU Renewal Survey Completed  Surveyor, American Bureau of Shipping  RENE	Date  WAL STATEMENT  y this unit, the validity of this certificate is extended until