## **TOOL**

## Lifted Equipment Certification Form (formerly Appendix G) (updated 12/2010)

Shell Purchased:	□ Se	upplier:		
Rental Equipment:	X Ov	vner (Vendor):	Tanks-A-Lot	
Tare Weight (lbs.):	15,300 lbs	kogo okid)		
(Empty weight of con	,	,		
Working Load Limit	(103.).	4,700 lbs		
(Weight of liquid in ta	rik, items in con	,		
Maximum Gross We	· ,	50,000 lbs	ah t	
(Tare vveight + vvorki	· ·	Maximum Gross Wei	gnt)	
Floor Area Loading	(psf):	N/A		
		d (psf) allowed on the sonly – N/A for other	floor of the container or building being lifts)	
Unique Identification		See Below	(For rental equipment only)	
I certify that the above-described lifted equipment: is designed for offshore dynamic lifting in accordance with the provisions of API RP2A-WSD (latest edition) Section 2.4.2c "Dynamic Load Factors" and Section 2.4.2d "Allowable Stresses", documented with drawings and calculations.  NOTE: Rigging shall be per Shell UA Deep Water OPS0055.				
Clayton Georg	e, PE		02/19/2014	
Registered Professi (Civil, Structural, or	_		Date	
JOHN CLAYTON License No. 3 PROFESSION ENGINEER	Holinia Holinia	Notes:		

TAL 775-4-65, TAL 802-4-65, TAL 843-4-65, TAL 844-4-65

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