TOOL

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

Shell Purchased:		Supplier:				
Rental Equipment:	X	Owner (Vend	dor):Tan	aks-A-Lot		
Tare Weight (lbs.):	11,000					
(Empty weight of conta	ainer, tank,	package, skid)				
Working Load Limit ((Weight of liquid in tan	·	39,000 lbs	<u> </u>			
(vveignt or liquid in tan	K, ILCITIS III I	,				
Maximum Gross Wei (Tare Weight + Workir	• , ,	50,000 lt nit = Maximum				
Eloor Aroa Loading (nef\:	N/A				
Floor Area Loading (psf): [The maximum offshore dynamic load (psf) allowed on the floor of the container or building being						
certified. For buildings	•	\		or and contained or building being		
Unique Identification Number:			Below	(For rental equipment only)		
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 George	, PE			02/19/2014		
Registered Professional Engineer Date (Civil, Structural, or Mechanical)						
JOHN CLAYTON GE License No. 348 PROFESSIONAL ENGINEER J. Clayton	CORGE SAN		a copy o of equipr copy to \$ 2. ISO bloc	of rental equipment shall keep If this form on file for duration ment life and shall submit a Shell upon request. Its/connectors may not be Iifting attachment points.		

TAL 651H-4-45, TAL 652H-4-45, TAL 730H-4-45, TAL 731H-4-45

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