

U.S. Department of the Interior Bureau of Safety and Environmental Enforcement (BSEE)

with one copy marked "Public Information."

OMB Control Number 1014-0019 OMB Approval Expires 01/31/19

## **WELL POTENTIAL TEST REPORT (WPT)**

1.		111 Common London (120 Feb.		A STATE OF THE STA		2. API NO. (with Completion Code) 17-710-40764-01-			11. OPERATOR NAME and ADDRESS (Submitting Office)  Arena Offshore, LP					
8. FIELD NAME		SALD DE CONTROL SALVEN		LOCK NO. 5		50. RESERVOIR NAME			4200 Research Forest Drive, Suite 230					
El341		NAME EI 341			7400 C San			nd The W			Woodlands, Texas 77381			
88. TYPE OF REQUEST 89. ATTACHMENTS							PD NO. 10. BSEE OPER			RATOR NO. 43. DATE OF FIRST PRODUCTION				
THE RESERVE OF THE PROPERTY OF THE PARTY OF						A4A		02628		2		20181225		
RECOMPLETION REWORK		LOG SECTION RESERVOIR				UNIT NO.		90. RESERVOIR CLASSI			IEIC	ATION		
RECLASSIFICATION		STRUCTURE MAR				VA		☐ SENSITIVE ☐ NONSENSITIVE					NSITIVE	
☐ REESTABLISH		OTHER			INA									
WELL TEST														
92. DATE of TEST	THOD	OD 94. TYPE OF WE			LL 95. HOURS TESTE			ED 96. CHOKE SIZE (Test) 97. PRETEST TIME						
20190101 FL					OIL GAS		7			15		7		
98. CHOKE SIZE	99. SH	UT-IN WELLHE	AD PE	RESSUF	RE	100. FLC	WINC	S TUBING PRES	SUR	E 10	1. S	TATIC BHP(0	mit on Public Info.Copy)	
(Pretest) (Gas wells only) 15 NA					1,273				,			,,,		
102. LINE PRESSURI		(ells only)	10	03 TOP	PE	Start Start Start		TERVAL (md)	10	104. BOTTOM PERFORATED INTERVAL (md)				
NA			- 1	8,198' & 8,294'				Elvine (mo)		8,236' & 8,326'				
TEST PRODUCTION - 24 HOUR RATES														
TO THE PROPERTY OF A STATE OF THE PARTY OF T			WASTON.					08. API @ 14.73 PSI &						
337 536			13	138			35.3	3°		0.6440				
115. OTHER ACTIVE COMPLETIONS IN RESERVOIR (Continue in Remarks or attach an additional sheet if necessary.)														
			API	API WELL NO.						WELL NAME		E API WELL NO.		
<sup>1.</sup> G02914 A005 ST02 17-7			7-710	710-40818-02-S01			5.	5.						
2.							6							
3.		_					7.							
4.							8.							
04 DEQUESTED 144	VIII 41 18 4	PROPUSTION	DATE	(1100)	/5			D		200.5				
91. REQUESTED MA	XIMUM	PRODUCTION	RATE	(MPR)	(Red	quired on	ly for	Pacific and Ala	ska (	DCS R	egio	ns.)		
							ITACT TELEPHONE NO			). 32. CONTACT E-MAIL ADDRESS				
						281-2	210-3181			jdehn@arenaoffshore.com				
28. AUTHORIZING OFFICIAL (Type or print name)						29. TITLE								
Jeanette Dehn						Regulatory Specialist								
30. AUTHORIZING SIGNATURE							31. DATE							
jdehn							20190128							
THIS SPACE FOR BSEE USE ONLY REQUESTED MPR ACCEPTED REJECTED (Pacific and Alaska OCS Regions)														
BSEE AUTHORIZING OFFICIAL								EFI			FFECTIVE DATE			

**BSEE** 

FORM BSEE-0126 (January/2016 - Replaces all previous editions of this form which may not be used.)

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WELL POTENTIAL TEST REPORT (WPT) 116. REMARKS	
	Gulfost Mexico OCS Rogion
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	Resource Conservation Section
	Resource Lonservation Section
OFFITTION I WAS A STATE OF THE	
CERTIFICATION: I certify that the information submitted is comp false statement may subject me to the criminal penalties of 18 U.S.C.	elete and accurate to the best of my knowledge. I understand that making a C. 1001.
Name and Title: Jeanette Dehn / Regulatory Specialist	Date: 20190128
	Reduction Act of 1995 (44. U.S.C. 3501 et seq.) requires us to inform you that
lease, and field producing capability and serves as the basis for	provisions of the OCS Lands Act. We use the information to determine well, approving maximum production rates for certain oil and gas completions, overed under 30 CFR 250.197. An agency may not conduct or sponsor, and a
person is not required to respond to, a collection of information unless	overed under 30 CFR 250.197. An agency may not conduct or sponsor, and a iss it displays a currently valid OMB Control Number. Public reporting burden of e time the geologists need to prepare the map, time for reviewing instructions.