

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

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

WELL POTENTIAL TEST REPORT (WPT)

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ORIGINAL		ISSN WORD WESTER	3. WELL NO. A-12 ST01			The second second		with Completion		11. OPERATOR NAME and ADDRESS (Submitting Office)			
CORRECTION						Code) 17724000500102			Cantium LLC.,				
				LOCK NO.		50. RESERVOIR NAME			111 Park Place, Ste. 100				
Main Pass		NAME 299 298				7000 FB-A		Covin		ovingto	ngton, LA 70433		
88. TYPE OF REQUE	. ATTACHMEN	CHMENTS PER			7. OPD NO.		10. BSEE OPER		OR NO.	2. 43. DATE OF FIRST PRODUCTION			
☐ INITIAL §§		§§ 250.1151(a) and 250.1167			LA10A			03481			10/12/2021		
RECOMPLETION LO		LOG SECTION	SECTION							1			
Z REWORK	RESERVOIR	RVOIR			9. UNIT NO.		90. RESERVOIR CLA			ASSIFICATION			
RECLASSIFICATION		STRUCTURE MAP			891008850		0	SENSITIVE		5	NONSENSIITIVE		
☐ REESTABLISH [OTHER			00100000		•						
WELL TEST													
92. DATE of TEST	93. PR	93. PRODUCTION METHOD 94.				OF WELL	95	95. HOURS TESTE		D 96. CHOKE SIZE (Test		97. PRETEST TIME	
10/16/2021	GL	GL				GAS	24	24		64		24	
98. CHOKE SIZE 99. SHUT-IN WELLHEAD				PRESSURE 100. FLO			WING TUBING PRESSUR			URE 101. STATIC BHP(Omit on Public Info.Copy)			
(Pretest) (Gas		s wells only)			212								
102. LINE PRESSURE (Gas wells only)				TANA TOD DEDECORATE				DINTERNAL ()			TOM DEDECTOR	ED INTEDVAL (md)	
102. LINE PRESSURE (Gas wells only)				103. TOP PERFORATE 7087' MD				The same of the sa			7108' MD		
				7007 IVID							TOO IND		
TEST PRODUCTION - 24 HOUR RATES													
105. OIL (BOPD)	(BOPD) 106. GAS (MCFPD) 1			107. WATER (BWPD)			108. API @ 14.73 PSI 8			60°F 109. SP GR GAS @ 14.73 PSI & 60° F		@ 14.73 PSI & 60° F	
1 35			44	44			34.6			0.65			
115. OTHER ACTIV	E COMPL	LETIONS IN RE	ESERV	OIR (C	onti	inue in Ren	arks	or attach an a	dditio	onal she	et if necessary.)	
LEASE NO.	WELL N	WELL NAME API WELL N				NO.		EASE NO.	WEL	L NAM	API WELL NO.		
1. OCSG-01315	A9ST	A9ST01 17724000380				0101 5.		CSG-01315	DA6ST02		1772	17724403340202	
² OCSG-01316	A8ST01 17724001			100149	490102 E								
³ OCSG-01316	AA	AA4 177244038			50003								
^{4.} OCSG-01316 A10ST01 17			1772	7724000430103			В.						
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16. REMARKS
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Resource Section
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3901
CERTIFICATION: I certify that the information submitted is complete and accurate to the best of my knowledge. I understand that making a
false statement may subject me to the criminal penalties of 18 U.S.C. 1001.
O Braduction Engineer
Name and Title: Production Engineer Date: 12/6/2021
PAPERWORK REDUCTION ACT STATEMENT: The Paperwork Reduction Act of 1995 (44. U.S.C. 3501 et seq.) requires us to inform you that
this information is collected to implement the various environmental provisions of the OCS Lands Act. We use the information to determine well,
ease, and field producing capability and serves as the basis for approving maximum production rates for certain oil and gas completions.
Responses are mandatory (43 U.S.C. 1334). Proprietary data are covered 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 it displays a currently valid OMB Control Number. Public reporting burden of

this form is estimated to average 3 hours per response, including the time the geologists need to prepare the map, time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of the this form to the Information Collection Clearance Officer, Bureau of Safety and Environmental Enforcement, 381 Elden Street, Herndon, VA 20170.