				Development
Application Status Approved Ope	rator 03126 Beta	Operating	Company, LL	С
Pay.gov Agency	•	P	ay.gov	
Amount: \$145.00 Tracki	ng ID: EWL-APM-2	47943 T	racking ID: 2	75S23U8
General Information				
	Dt 08-JUN-2023		Approved By	Carl Lakner
	tus Completed		Water Depth	
Surface Lease P00301 Area	LB		Block	6488
Approval Comments	пр		BIOCK	0400
Correction Narrative				
Permit Primary Type Workover				
Permit Subtype(s) Change Tubing				
Proposed or Completed Work				
Operation Description	1 . 1 .			1
This workover will change out the ESP	and tubing as w	ell as cle	an out to the	e bottom of the
liner.				
Procedural Narrative				
When the C56 was started up for the Re	eturn to Product	ion, the E	SP ground fau	ulted. This
workover will change out the ESP and t			_	
liner. A 3/8" chem line will be run t				
line packer.				
Subsurface Safety Valve				
Type Installed SCSSV				
Feet below Mudline 174				
Maximum Anticipated Surface Pressu	re (psi) 1400			
Shut-In Tubing Pressure (psi)				
Maximum Anticipated Wellhead Press	ure (psi) 1400			
Shut-In Wellhead Pressure (psi)				
Rig Information				
Name Id	Туре	ABS	Date C	oast Guard Date
BETA RIG #2 36006	PLATFORM			
Blowout Preventers		Teg+	Pressure	
Preventer Size Wo	orking Pressure	Low	High	
	000	250	2350	
Annular 50	000	250	2350	
Date Commencing Work (mm/dd/yyyy) 03-	TIIN-2023			
,	0011 2025			

Lease P0	0301 Area I	LB Block 648	8 Wel	l Name	C 0	156	ST 00	BP 00	Type Development
Applicat	ion Status A	pproved	Operato	r 0312	6 Ве	eta Oj	perating	Compan	y, LLC
Verbal	Approval I	nformation							
	Official			Date	(mm/	'dd/y	yyy)		
Questic	ons								
	Question			Respo	nse	Resp	onse Tex	٤t	
A	Is H2S prese	nt in the well	? If	NO					
	yes, then con	mment on the							
	inclusion of	a Contingency	r Plan						
	for this open	ration.							
В	Is this propo	osed operation	the	NO					
		olding activit							
		lease? If yes,	then						
	comment.								
C		ls in the well	_	N/A					
		production equ							
		hen moving on							
	from well to	fshore platfor	m, or						
	platform? If								
	explain.	noc, picasc							
D		to be comming	rled	N/A		<u> </u>			
	for this com		,104	117 11					
	approval been								
E		pleted interva	al be	NO					
		eet of a block							
	If yes, then	comment.							
F	For permane	nt abandonment	c, will	N/A					
	casings be co	ut 15 feet bel	ow the						
	mudline? If 1	no, then comme	ent.						
G	Will you ens	ure well-contr	rol	YES					
	fluids, equip								
	operations be		,						
		intained, and/							
	the well in	cessary to con	itrol						
		nd circumstand	100						
	including sul		, ,						
	conditions?	0110011119							
H		BOP testing k	e used	NO		İ			
		ration? If "ye							
		version in the							
	comment box?								
I	Is this APM l	being submitte	ed to	NO					
		stained casing							
		P)? If "yes,"							
		lus in the com							
	_	have been give	en a						
	_	nial for SCP,							
	inciuae in th	he attachments	3.						

Questions Number Question Are you pulling tubulars and/or casing with a crane? If "YES" have documentation on how you will verify the load is free per API RP 2D. This documentation must be maintained by the lessee at the lessee's field office. K Will the proposed operation be covered by an EPA Discharge Operator 03126 Beta Operating Company, Response Response Text NO NO NO NO NO NO NO NO NA Covered by an EPA Discharge	, LLC					
Number Question Response Response Text J Are you pulling tubulars and/or casing with a crane? If "YES" have documentation on how you will verify the load is free per API RP 2D. This documentation must be maintained by the lessee at the lessee's field office. K Will the proposed operation be covered by an EPA Discharge						
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covered by an EPA Discharge						
Permit? (Please provide permit number comments for this question).						
L Will you be using multiple size NO work string/ tubing/coil tubing/snubbing/wireline? If yes, attach a list of all sizes to be used including the size, weight, and grade.						
For both surface and subsea operations, are you utilizing a dynamically positioned vessel and/or non-bottom supported vessel at any time during this operation?						
ATTACHMENTS						
File Type File Description pdf Well C-56 CER						
pdf Well Test Information						
odf Proposed Wellbore Schematic						
	Current Wellbore Schematic					
	Deviation Survey with Dog Leg Severity					
	Eureka BOP Data 1 of 4					
	Eureka BOP Data 2 of 4					
pdf Eureka BOP Data 3 of 4	Eureka BOP Data 3 of 4					
pdf Eureka BOP Data 4 of 4 NEW BSR Certs	Eureka BOP Data 4 of 4 NEW BSR Certs					
pdf Workover Program						
CONTACTS						
Name Rebecca Altemus						
Company Beta Operating Company, LLC						
Phone Number 832-408-8652						
E-mail Address rebecca.altemus@amplifyenergy.com						
Contact Description						

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CERTIFICATION: I certify that information submitted is complete and accurate to the best of my knowledge. I understand that making a false statement may subject me to complete and accurate to the

Name and Title Date

Rebecca Alternus, Senior Staff Reservoir Eng 07-JUN-2023

PAPERWORK REDUCTION ACT OF 1995 (PRA) STATEMENT: The PRA (44 U.S.C. 3501 et seq. Requires us to inform you that we collect this information to obtain knowledge of equipment and procedures to be used in drilling operations. MMS uses the information to evaluate and approve or disapprove the adequacy of the equipment and/or procedures to safely perform the proposed drilling operation. Responses are mandatory (43 U.S.C. 1334). Proprietary data are covered under 30 CFR 250.196. 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 for this form is estimated to average 11/4 hours per response, including the 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 this form to the Information Collection Clearance Officer, Mail Stop 4230, Minerals Management Service, 1849 C Street, N.W., Washington, DC 20240.

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

Application for Permit to Modify (APM)

Lease P00301 Area LB Block 6488 Well Name C056 ST 00 BP 00 Type Development Application Status Approved Operator 03126 Beta Operating Company, LLC

Variances Requested for this Permit

U.S. Department of the InteriorBureau of Safety and Environmental
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Application for Permit to Modify (APM)

Lease P00301 Area LB Block 6488 Well Name C056 ST 00 BP 00 Type Development Application Status Approved Operator 03126 Beta Operating Company, LLC