		88 Well Name C06			pe Development
pplication Status	Approved	Operator 03126 Bet	a Operatir	ng Company, I	LLC
Pay.gov		gency		Pay.gov	
Amount: \$145.00	Т	racking ID: EWL-APM-	253377-1	Tracking ID:	27GQTO41
eneral Informat	ion				
PI 043122016601	App	roval Dt 13-AUG-2024		Approved B	y Carl Lakner
Submitted Dt 12-AUG-	2024 Wel	l Status Completed		Water Dept	
urface Lease P0030		_		- Block	6488
Approval Comments					
Correction Narrative	5				
ermit Primary Type	Workover				
Permit Subtype(s)					
Other Workover					
	Completed Work				
		<u> </u>			
peration Description		SP pump, clean out a	and acidiz	e with coil	tubing
rocedural Narrative		bi pamp, cicaii ouc (cubilig.
he C-61 ESP ground	-	/9/24			
2					
cidize with 8,000 c	als of DAD ac	rid (SB4 volume is 1			n coil tubing,
B4 Volume Calculat: 1.8 gals per foot o f 123,496 gallons.	ion: over 1721' of	cid (SB4 volume is 1: reservoir sand at a DAD Acid.	23,496 gal	s) and run a	a new ESP pump.
SB4 Volume Calculat:	ion: over 1721' of r 8000 gals of	reservoir sand at a	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculat 71.8 gals per foot o of 123,496 gallons. Tob design calls for Subsurface Safety Va	ion: over 1721' of r 8000 gals of	reservoir sand at a	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculat 1.8 gals per foot o of 123,496 gallons. Tob design calls for Subsurface Safety Va	ion: over 1721' of c 8000 gals of alve SCSSV	reservoir sand at a	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculat 1.8 gals per foot of f 123,496 gallons. Tob design calls for Subsurface Safety Va Type Installed Feet below Mudli	ion: over 1721' of c 8000 gals of alve SCSSV ne 300	reservoir sand at a	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculat 71.8 gals per foot o of 123,496 gallons. Tob design calls for Subsurface Safety Va Type Installed Feet below Mudli	ion: over 1721' of alve SCSSV ne 300 ted Surface P	reservoir sand at a E DAD Acid.	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculat 71.8 gals per foot of 123,496 gallons. Tob design calls for Subsurface Safety Va Type Installed Feet below Mudli: Maximum Anticipa Shut-In Tubing P	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi)	reservoir sand at a E DAD Acid. ressure (psi) 1400	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculation 1.8 gals per foot of 123,496 gallons. Tob design calls for Subsurface Safety Va Type Installed Feet below Mudlin Maximum Anticipa Shut-In Tubing Page	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400	23,496 gal	s) and run a	a new ESP pump.
384 Volume Calculat 71.8 gals per foot of 95 123,496 gallons. Tob design calls for 50bsurface Safety Va Type Installed Feet below Mudli: Maximum Anticipa Shut-In Tubing P Maximum Anticipa Shut-In Wellhead	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculation 1.8 gals per foot of 123,496 gallons. Tob design calls for Subsurface Safety Van Type Installed Feet below Mudlin Maximum Anticipa Shut-In Tubing Pan Maximum Anticipa Shut-In Wellhead Rig Information	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead Pressure (ps	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400 i)	23,496 gal	s) and run a	a new ESP pump. As an SB4 volume
B4 Volume Calculation 1.8 gals per foot of 1.3,496 gallons. Tob design calls for Subsurface Safety Van Type Installed Feet below Mudling Maximum Anticipa Shut-In Tubing Pan Maximum Anticipa Shut-In Wellhead Rig Information Name	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead Pressure (ps	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400	23,496 gal	s) and run a	a new ESP pump.
B4 Volume Calculat: 1.8 gals per foot of 123,496 gallons. Tob design calls for Subsurface Safety Va Type Installed Feet below Mudli: Maximum Anticipa Shut-In Tubing P Maximum Anticipa Shut-In Wellhead Rig Information Name BETA RIG #2	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead Pressure (ps I 3	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400 i) d Type	23,496 gal porosity AE	s) and run a of 26% yield 35 Date	a new ESP pump. ds an SB4 volume Coast Guard Date
B4 Volume Calculat: 1.8 gals per foot of f 123,496 gallons. ob design calls for ubsurface Safety Va Type Installed Feet below Mudli: Maximum Anticipa Shut-In Tubing P Maximum Anticipa Shut-In Wellhead Reg Information Name BETA RIG #2	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead Pressure (ps I 3	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400 i) d Type 6006 PLATFORM	23,496 gal porosity AE Tes	s) and run a of 26% yield 35 Date t Pressure	a new ESP pump. ds an SB4 volume Coast Guard Date
B4 Volume Calculation 1.8 gals per foot of 1.3,496 gallons. Tob design calls for Subsurface Safety Vander Feet below Mudling Feet below Mudling Shut-In Tubing Pandation Maximum Anticipa Shut-In Wellhead Rig Information Name BETA RIG #2 Slowout Prevente	ion: over 1721' of alve scssv ne 300 ted Surface P ressure (psi) ted Wellhead Pressure (ps I 3 rs	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400 i) d Type	23,496 gal porosity AE Tes	s) and run a of 26% yield 35 Date	a new ESP pump. ds an SB4 volume Coast Guard Date
B4 Volume Calculat: 71.8 gals per foot of 71.8 gals per foot of 71.8 gals per foot of 70 design calls for 70 design calls for 71	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead Pressure (ps I 3 rs Size	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400 i) d Type 6006 PLATFORM Working Pressure	23,496 gal porosity AE Tes Low	s) and run a of 26% yield S Date t Pressure - High	a new ESP pump. ds an SB4 volume Coast Guard Date
B4 Volume Calculat: 71.8 gals per foot of 71.8 gals per foot of 71.8 gals per foot of 70 design calls for 70	ion: over 1721' of alve SCSSV ne 300 ted Surface P ressure (psi) ted Wellhead Pressure (ps I 3 rs Size	reservoir sand at a E DAD Acid. ressure (psi) 1400 Pressure (psi) 1400 i) d Type 6006 PLATFORM Working Pressure 5000	23,496 gal porosity AE Tes Low 250	s) and run a of 26% yield BS Date t Pressure - High 2350	a new ESP pump. ds an SB4 volume

U.S. Department of the Interior

Bureau of Safety and Environmental Enforcement (BSEE)

Application for Permit to Modify (APM)

pplic	cation Status Approved Operato	or 03126 Be	eta Operating Company, LLC
	14-AUG-	2024	
stima	ated duration of the operation (days) 5	
/erba	al Approval Information		
	Official	Date (mm/	/dd/yyyy)
	cions		
	er Question		Response Text
A	Is H2S present in the well? If yes, then comment on the inclusion of a Contingency Plan for this operation.	NO	
В	Is this proposed operation the only lease holding activity for the subject lease? If yes, then comment.	NO	
С	Will all wells in the well bay and related production equipment be shut-in when moving on to or off of an offshore platform, or from well to well on the platform? If not, please explain.	N/A	
D	If sands are to be commingled for this completion, has approval been obtained?	N/A	
E	Will the completed interval be within 500 feet of a block line? If yes, then comment.	NO	
F	For permanent abandonment, will casings be cut 15 feet below the mudline? If no, then comment.	N/A	
G	Will you ensure well-control fluids, equipment, and operations be designed, utilized, maintained, and/or tested as necessary to control the well in foreseeable conditions and circumstances, including subfreezing conditions?	YES	
Н	Will digital BOP testing be used for this operation? If "yes", state which version in the comment box?	NO	

		Ll Name CC		BP 00 Type Development	
Applica	tion Status Approved Operato	or 03126 Be	ta Operating	Company, LLC	
Questi					
	Question		Response Tex	t	
I	Is this APM being submitted to remediate sustained casing pressure (SCP)? If "yes," please specify annulus in the comment box. If you have been given a departure/denial for SCP, include in the attachments.	NO			
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.	NO			
ĸ	Will the proposed operation be covered by an EPA Discharge Permit? (Please provide permit number comments for this question).	N/A			
L	Will you be using multiple size work string/ tubing/coil tubing/snubbing/wireline? If yes, attach a list of all sizes to be used including the size, weight, and grade.	NO			
M	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?	NO			
	A	TACHMENI	'S		
file Ty odf	rpeFile DescriptionWell C-61 CER				
df	Well Test Informat	ion			
df	Proposed Wellbore	Schematic			
df	Current Wellbore S	chematic			
df	Deviation Survey w	ith dog le	g severity		
df	Workover Program				
df	Eureka BOP Data 1 d	of 4			
df	Eureka BOP Data 2 d	of 4			
df	Eureka BOP Data 3 (of 4			
df	Eureka BOP Data 4	of 4			
pdf	Coil Tbg Cert 1				
odf	Coil Tbg Cert 2				

Lease P00301 Area	LB Block	6488 Wel	l Name	C061	ST 01	BP 00	Type Development	
Application Status	Approved	Operato	r 03126	Beta	Operating	Compan	y, LLC	
Tame CONTACTS								
Company	Rebecca	Rebecca Altemus						
Phone Number	Beta Ope	Beta Operating Company, LLC						
E-mail Address	832-408	832-408-8652						
Contact Description	n rebecca	.altemus@amp	olifven	erav.	com			

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 cit

Name and Title		Date	
	Rebecca Altemus, Senior Staff Reservoir Eng		12-AUG-2024

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.

Lease P00301	Area LB	Block 6	5488 Well	Name	C061	ST 01	BP 00	Type Development
Application Sta	atus Appro	oved	Operator	03126	Beta	Operating	Company	, LLC

Variances Requested for this Permit

Lease P00301Area LBBlock 6488Well NameC061ST 01BP 00Type DevelopmentApplication Status ApprovedOperator 03126Beta Operating Company, LLC

Existing Variances

No previously approved variances exist for this permit

Lease P00301	Area LB	Block 6	6488 Well	Name	C061	ST 01	BP 00	Type Development
Application Sta	atus Appro	ved	Operator	03126	Beta	Operating	Company	, LLC

Reviews Review: APM - District Production Engineering Review Sent: 13-AUG-24 **Review Started:** 13-AUG-24 **Review Finished:** 13-AUG-24 Υ Info Adequate: **Review Remarks:** Review: **BOP Control System Drawing Review** Sent: 13-AUG-24 **Review Started:** 13-AUG-24 **Review Finished:** 13-AUG-24 Info Adequate: Υ **Review Remarks:** Review: Determination of NEPA Adequacy Sent: 12-AUG-24 **Review Started:** 12-AUG-24 **Review Finished:** 12-AUG-24 Υ Info Adequate: **Review Remarks:**