## Application for Permit to Modify (APM)

Lease P00216 Are	a LA Block 68	52 Well N	ame S018 ST	<b>C</b> 00 <b>BP</b> 00	<b>Type</b> Development
pplication Status	Approved	<b>Operator</b> 02	2531 DCOR, L.L	C.	
Pay.gov	A	gency		Pay.gov	
Amount:		racking ID:	75657916014	Tracking	ID: 26EOVEML
Seneral Informa					
<b>PI</b> 043112055100	Appr	roval Dt 18-3	JAN-2019		<b>d By</b> John Kaiser
Submitted Dt 15-JAN	i-2019 Well	L Status Comp	pleted	Water D	<b>epth</b> 205
Surface Lease P002	216 <b>Area</b>	a LA		Block	6862
Approval Comments					
onditions of Appr	oval:				
recorded on the da the approved permi pressure. The appr a RPM submitted to	ctors upon requ ntaining equipm ily operations t, the equipmen opriate Distric document the c itting Section any required BO due no later t	est during t ent must be report. If w t in use mus t must be in hange. at Least 24 P tests.	the permitted tested to the vell pressures at be tested a mmediately not hours in adva	operation. approved per exceed the S t a minimum t ified of this	ocation and made cmitted pressure and SITP/MASP stated in to the new observed s pressure change ar ning these approved
ermit Primary Typ ermit Subtype(s)	<b>e</b> Workover				
Change Tubing					
Operation Descript	ion				
See attached "Prop					
Procedural Narrati					
See attached Proce	uure.				
	Valve				
Subsurface Safety	Valve SCSSV				
Subsurface Safety Type Installed Feet below Mudl	Valve SCSSV	essure (psi	) 120		
Subsurface Safety Type Installed Feet below Mudl	Valve SCSSV ine 186 pated Surface Pi	essure (psi	) 120		
Subsurface Safety Type Installed Feet below Mudl Maximum Anticip Shut-In Tubing	Valve SCSSV ine 186 pated Surface Pr Pressure (psi)	essure (psi	) 120		
Subsurface Safety Type Installed Feet below Mudl Maximum Anticip Shut-In Tubing Rig Information	Valve SCSSV ine 186 pated Surface Pr Pressure (psi)			ABS Date	Coast Guard Date
Subsurface Safety Type Installed Feet below Mudl Maximum Anticip Shut-In Tubing	Valve SCSSV ine 186 pated Surface Pr Pressure (psi)	d Type		ABS Date	Coast Guard Date
Subsurface Safety Type Installed Feet below Mudl Maximum Anticip Shut-In Tubing Rig Information Name DCOR RIG #10	Valve SCSSV ine 186 pated Surface Pr Pressure (psi) Ic 44	d Type	e		
Subsurface Safety Type Installed Feet below Mudl Maximum Anticip Shut-In Tubing Rig Information Name DCOR RIG #10 Blowout Prevent	Valve SCSSV ine 186 pated Surface Pr Pressure (psi) Id 44 ers	<b>d Typ</b> 4501 PLA	<b>e</b> TFORM 	Test Pressur	
Feet below Mudl Maximum Anticin Shut-In Tubing Rig Information Name DCOR RIG #10 Blowout Prevent Preventer	Valve SCSSV ine 186 pated Surface Pr Pressure (psi) Ic 44 ers Size	d Type 4501 PLA Working F	e TFORM  Pressure Low	Test Pressur High	
Subsurface Safety Type Installed Feet below Mudl Maximum Anticip Shut-In Tubing Rig Information Name DCOR RIG #10 Blowout Prevent	Valve SCSSV ine 186 pated Surface Pr Pressure (psi) Id 44 ers	<b>d Typ</b> 4501 PLA	<b>e</b> TFORM 	Test Pressur	

## U.S. Department of the Interior

Bureau of Safety and Environmental Enforcement (BSEE)

## Application for Permit to Modify (APM)

Applica	tion Status Approved Operato	or 02531 DC	COR, L.L.C.
ate Co	mmencing Work (mm/dd/yyyy) 01-FEB-	2019	
stimat	ed duration of the operation (days	) 12	
7erbal	Approval Information		
	Official	Date (mm/	(dd/yyyy)
Questi		• · ·	
Number	Question	Response	Response Text
1	Is H2S present in the well? If yes, then comment on the inclusion of a Contingency Plan for this operation.	NO	
2	Is this proposed operation the only lease holding activity for the subject lease? If yes, then comment.	NO	
3	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.	NO	SOLID STEEL DECK BETWEEN DRILL DECK ANI WELL BAYS, PER FIELD RULES.
4	Are you downhole commingling two or more reservoirs?	N/A	
5	Will the completed interval be within 500 feet of a lease or unit boundary line? If yes, then comment.	NO	
6	For permanent abandonment, will casings be cut 15 feet below the mudline? If no, then comment.	N/A	
7	Will the proposed operation be covered by an EPA Discharge Permit? (Please provide permit number in comments for this question)	NO	
	A	TACHMENT	'S
<b>file Ty</b> odf	Well S-18 Categori		ionReview
odf	Gilda S-18 Proposed		
odf	Rig/Coil Tubing/Sn		T BOP SCHEMATIC
odf	Proposed Wellbore		
bdf	Current Wellbore S		
odf	Gilda S-18 Well In:		
odf	Gilda S-18 Procedu:		
pdf	DCOR Well Control :		
odf	Gilda S-18 Inspect	ion Docume	nt

18-JAN-2019 08:07:34 AM

## Application for Permit to Modify (APM)

Lease P00216 Area	LA Block 6862 Well Name S018 ST 00 BP 00 Type Development				
Application Status A	Approved <b>Operator</b> 02531 DCOR, L.L.C.				
pdf	BSR Certificate				
pdf	APM Gilda S-18 Public Information				
pdf	Receipt APM Gilda S-18 1-15-2019				
	CONTACTS				
Name	Jimilyn Summers				
Company	DCOR, L.L.C.				
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Contact Description					
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	DCOR, L.L.C.				
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	dbradley@dcorllc.com				
	David Cohen				
	DCOR, L.L.C.				
	805-535-2028				
	dcohen@dcorllc.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

 limilyn Summers, Well Operations Technicia
 17-JAN-2019

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.