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

Application for Permit to Modify (APM)

1	Block 665	8 We	ell Name B031	L ST (01 BP 00 T	ype Development
application Status Appr	roved	Operat	or 02531 DCO	R, L.L.C		
Pay.gov Amount: \$125.00	_	ency acking	ID: EWL-APM-2	205841	Pay.gov Tracking II): 26JLK909
General Information						
API 043112022902	Appro	oval Dt	22-AUG-2019		Approved	By John Kaiser
Submitted Dt 21-AUG-2019	Well	Status	Approved St	/Bp	Water Dep	th 190
Surface Lease P00241	Area		LA		Block	6658
Approval Comments						
Correction Narrative						
Permit Primary Type Aba:	ndonment Of	Well E	Bore			
Permit Subtype(s)						
Plugback To Sidetrack/	Bypass					
peration Description					1	
Plug and cement, prepar	e for sidet	rack.				
Procedural Narrative						
See attached Procedure.						
Subsurface Safety Valve	1					
Type Installed N/A						
Feet below Mudline						
Maximum Anticipated Shut-In Tubing Press		ssure	(psi) 480			
Rig Information	Jule (pbl)					
Name						
ATTALLIC	Id		Type		ABS Date	Coast Guard Date
DCOR RIG 411	Id 10	0057	Type PLATFORM		ABS Date 31-OCT-2020	Coast Guard Date
DCOR RIG 411					31-OCT-2020	31-OCT-2020
DCOR RIG 411	100	0057	PLATFORM	Te	31-OCT-2020 est Pressure	31-OCT-2020
DCOR RIG 411 Slowout Preventers		0057			31-OCT-2020	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer	100	0057 Work :	PLATFORM	Te	31-OCT-2020 est Pressure High	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular	100 Size 13.625	Work: 3000 3000	PLATFORM	Te Low 250	31-OCT-2020 est Pressure High 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (m	Size 13.625	Work: 3000 3000 20-AUG	PLATFORM ing Pressure -2019	Te Low 250	31-OCT-2020 est Pressure High 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (magnetic description)	Size 13.625 mm/dd/yyyy) the operation	Work: 3000 3000 20-AUG	PLATFORM ing Pressure -2019	Te Low 250	31-OCT-2020 est Pressure High 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (material contents)	Size 13.625 mm/dd/yyyy) the operation	Work: 3000 3000 20-AUG	PLATFORM ing Pressure -2019	Te Low 250 250	31-OCT-2020 est Pressure High 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (material duration of the large of the la	Size 13.625 mm/dd/yyyy) the operation	Work: 3000 3000 20-AUG	PLATFORM ing Pressure -2019 s) 1	Te Low 250 250	31-OCT-2020 est Pressure High 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (material duration of the commencial official John Kaiser	Size 13.625 mm/dd/yyyy) the operation	Work: 3000 3000 20-AUG	PLATFORM ing Pressure -2019 s) 1 Date (mm/do	Te Low 250 250	31-OCT-2020 est Pressure High 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (material) Estimated duration of the Conficulation of	Size 13.625 mm/dd/yyyy) the operation	Work: 3000 3000 20-AUG	PLATFORM ing Pressure -2019 s) 1 Date (mm/do	Te Low 250 250	31-OCT-2020 est Pressure High 1000 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (m. Estimated duration of toward Approval Information of the commencial of	Size 13.625 mm/dd/yyyy) the operation	Work: 3000 3000 20-AUG	PLATFORM ing Pressure -2019 s) 1 Date (mm/do 20-AUG-2019	Te Low 250 250	31-OCT-2020 est Pressure High 1000 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (magnetic description) Official John Kaiser Questions Number Question 1 Is H2S present yes, then commenders	size 13.625 mm/dd/yyyy) the operation ormation in the well ent on the	Work: 3000 3000 20-AUG on (days	PLATFORM ing Pressure -2019 s) 1 Date (mm/dc 20-AUG-2019 Response R	Te Low 250 250	31-OCT-2020 est Pressure High 1000 1000	31-OCT-2020
DCOR RIG 411 Blowout Preventers Preventer Rams Annular Date Commencing Work (magnetic descriptions) Official John Kaiser Questions Number Question 1 Is H2S present	size 13.625 mm/dd/yyyy) The operation ormation in the wellent on the Contingency	Work: 3000 3000 20-AUG on (days	PLATFORM ing Pressure -2019 s) 1 Date (mm/dc 20-AUG-2019 Response R	Te Low 250 250	31-OCT-2020 est Pressure High 1000 1000	31-OCT-2020

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Lease PO	0241 Area LA		.1 Name B0				
		roved Operato	DE 02531 DC	COR, L.L.C.			
Questio Number	ons Question		Response	Response Text			
2	Is this propos only lease hol	ed operation the ding activity for ase? If yes, then	NO				
3	Will all wells and related pr be shut-in whe		NO	SOLID STEEL DECK BETWEEN DRILL DECK AN WELL BAY, PER FIELD RULES.			
4	Are you downho or more reserv	le commingling two oirs?	N/A				
5	_	eted interval be t of a lease or line? If yes,	NO				
6	casings be cut	abandonment, will 15 feet below the , then comment.	N/A				
7	covered by an	e provide permit	NO				
	quescion	AT	TACHMENT	<u> </u>			
File Tyr odf odf	Rig/Coil Tubing/Snu		_	t BOP Schematic			
odf		Current Wellbore So	chematic				
pdf		B-31ST02 Plug Back	Procedure				
odf		Platform B Well Con	ntrol Plan				
odf		B-31ST02 Direction	al Plan				
odf		B-31ST02 Cement Rep	port				
			CONTACTS				
Name							
Company							
Phone Number 805-535-2061							
E-mail	-mail Address jsummers@dcorllc.co						
	Description						
		Brian Vlasko					
		DCOR, L.L.C.					
		805-535-2039					

OMB Control Number 1014-0026 OMB Approval Expires 07/31/2020

Application for Permit to Modify (APM)

Lease P002	41 Are	a LA	Block	6658	Well	Name	в031	ST 01	BP 00	Type Development
Application	on Status	Appr	oved	Op	erator	02531	DCOR,	L.L.C.		
CONTACTS										
]	bvlasko	@dcorl	lc.com					
]	David C	ohen						
]	DCOR, L	.L.C.						
		:	805-535	-2028						
		(dcohen@	dcorll	c.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 cr

Name and Title | Date | Imilyn Summers, Well Operations Technicia | 21-AUG-2019

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