pplication Status Appro Pay.gov Amount: \$145.00 General Information	Age	Operator 03726 Sab	le Offsho	re Corp	
Amount: \$145.00 General Information	-	ncv			
eneral Information	Tra			Pay.gov	
		cking ID: EWL-APM-	256899	Tracking ID:	27P265UQ
<b>PI</b> 043112047703	Appro <sup>.</sup>	val Dt 02-JUL-2025		Approved By	• Bethram Ofole
ubmitted Dt 20-JUN-2025		Status Completed		Water Depth	
urface Lease P00188	Area	SM		Block	6636
pproval Comments					
onditions of Approval					
erms and stipulations, perators (NTLs), the ap ny written instructions . A copy of this permit vailable to inspectors . All pressure-containing ecorded on the daily op he approved permit, the pressure. The District Moressure change and, an . WAR reports are due r	oproved (rew s or orders : (including upon reques .ng equipment perations re e equipment Manager or i RPM must be	vised) Application of the District M g all attachments) at during the perm at must be tested eport. If well pre in use must be te its designee must e submitted to doc	for Perm anager or must be l itted oper to the app ssures exc sted at a be immedia ument the	it to Modify its designee kept on locat: ration. proved permit ceed the SITP, minimum to th ately notified	(APM/RPM), and ion and made ted pressure and /MASP stated in he new observed
orrection Narrative					
ermit Primary Type Comp	letion				
ermit Subtype(s)					
Modify Perforations					
-	eted Work				
peration Description	eted work				
se electricline to add	286' MD of	perforations, 197	'in MC 1	0. and 89' in	IIS 60-90
rocedural Narrative			111 110 1		
ee attachments					
ubsurface Safety Valve					
Type Installed SCSS	J				
Feet below Mudline 1	58				
Maximum Anticipated	Surface Pre	<b>ssure (psi)</b> 2520			
Shut-In Tubing Press					
Maximum Anticipated					
Shut-In Wellhead Pres					
	soure (ber)	U 1 U			
ig Information					
Name	Id	Туре	A	BS Date	Coast Guard Date
lowout Preventers			Tes	st Pressure	· <b>_</b>
Preventer	Size	Working Pressure	Low	High	
Wireline		5000		3500	

#### U.S. Department of the Interior

Bureau of Safety and Environmental Enforcement (BSEE)

## Application for Permit to Modify (APM)

		Ll Name H(	
			able Offshore Corp
	ted duration of the operation (days	) 7	
verba	l Approval Information		
	Official	Date (mm,	/dd/yyyy)
)uest	ions		
Numbe	r Question	Response	Response Text
A	Is H2S present in the well? If yes, then comment on the inclusion of a Contingency Plan for this operation.	YES	Approved H2S Contingency Plan available
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	
H	Will digital BOP testing be used for this operation? If "yes", state which version in the comment box?	N/A	
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	

lease P	00188 Area SM	1 Block 6636 Wel	ll Name HO	12 <b>ST</b> (	01 <b>BP</b> 02	<b>Type</b> Development
pplica	ation Status App	proved <b>Operato</b>	or 03726 Sa	ble Offsh	nore Corp	
)uest						
Number	r Question		Response	Response	Text	
J	casing with a have documents will verify th API RP 2D. The must be maints	ng tubulars and/or crane? If "YES" ation on how you ne load is free per is documentation ained by the lessee 's field office.	N/A			
ĸ	covered by an	osed operation be EPA Discharge se provide permit ts for this	N/A			
L	work string/ tubing/snubbin yes, attach a	ng/wireline? If list of all sizes cluding the size,	N/A			
М	For both surfa operations, and dynamically po and/or non-boo vessel at any operation?	NO				
		A	TACHMENT	'S		
<b>file Ty</b> odf	/pe	File Description Proposed Wellbore	Schematic			
odf		Current Wellbore S	chematic			
df	H12 ST01 BP02 BSEE					
odf		DETERMINATION OF N	EPA ADEQUA	СҮ		
			CONTACTS			
Name		Ben Martin				
Compan	У	Sable Offshore Cor	р			
Phone	Number	713-859-7391				
E-mail	Address	bmartin@sableoffsh	ore.com			
	t Description	tions				

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 ci

Name and Title		Date
	Brian Hansen, Regulatory Advisor	20-JUN-2025
-		

BSEE FORM BSEE-0124

02-JUL-2025 18:53:52 PM

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.

<b>Lease</b> P00188	Area SM	Block	6636	Well	Name	H012	<b>ST</b> 01	<b>BP</b> 02	<b>Type</b> Development
Application Sta	atus Appro	oved	Ope	rator	03726	Sable	Offshore	Corp	

Variances Requested for this Permit

Lease P00188Area SMBlock 6636Well NameH012ST 01BP 02Type DevelopmentApplication Status ApprovedOperator 03726Sable OffshoreCorp

#### **Existing Variances**

No previously approved variances exist for this permit

<b>Lease</b> P00188	Area SM	Block	6636	Well	Name	H012	<b>ST</b> 01	<b>BP</b> 02	<b>Type</b> Development
Application Sta	atus Appro	oved	Ope	rator	03726	Sable	Offshore	Corp	

#### Reviews

Review:	APM - District Production Engineering Review
Sent:	23-JUN-25
Review Started:	24-JUN-25
Review Finished:	01-JUL-25
Info Adequate:	Y
Review Remarks:	
Review:	Determination of NEPA Adequacy
Sent:	23-JUN-25
Review Started:	24-JUN-25
Review Finished:	02-JUL-25
Info Adequate:	Y
Review Remarks:	