**Application for Permit to Modify (APM)** 

1. WELL NAME (C							
	VELL NAME (CURRENT)  2. SIDETRACK NO (CURRENT)		3. BYPASS NO. (CURRENT)			4. OPERATOR NAME a (Submitting office)	nd ADDRESS
5. API WELL NO.	(12 digits)	6. START DATE (Prop	posed)	7. ESTIMATED DURATION (DA	YS)		
8. Revision		9. If revision, please list changes:					
WELL AT TOTAL DEPTH			WELL AT SURFACE				
10. LEASE NO.			13. LEASE NO.				
11. AREA NAME			14. AREA NAME				
12. BLOCK NO.			15. BLOCK NO.				
		Propos	sed or	Completed Work			
16. PROPOSED C	OR COMPLETED WORK	Describe in Section 17)					
			MANY SE	CONDARY TYPES AS NECESS		·. ————————————————————————————————————	
Enhance Production		☐ Workover:		☐ Completion:		7.10 · · · 1.7	
☐ Acidize ☐ Artifical Lift		<ul><li>☐ Change Tubing</li><li>☐ Casing Pressure Repa</li></ul>				itial Completion	
☐ Wash/Desand Well		☐ Casing Flessu	пе керап	_		eperforation nange Zone	
☐ Jet Well	and wen	☐ Abandonment of \	Well Bor	_		odify Perforations	
Utility	_	IVIC	dily i chorations				
	tion Well	☐ Permanent Aba			٠.		
☐ Initial Injection Well ☐ Temporary Al ☐ Additional Fluids for Injection ☐ Plugback to S						rface Location Plat	
☐ Other Operation	•	☐ Site Clearance				ange Well Name	
Describe C		in Site Clearance			Cit	ange wen warne	
17. BRIEFLY DES	SCRIBE PROPOSED OPE	RATIONS (Attach progno	osis):				
		oloto wall prognosis and	attachme		(-) 4b-	rough (d); 250.613(a) thro	ugh (d);
250.1712(a) throug		h (h); 250.1722(a) throug			а) тп		
	Primary Unit (e.g., Wireline	h (h); 250.1722(a) throug	gh (d); or	250.1743(a).	a) tni		
19. Rig Name or P		h (h); 250.1722(a) throug Unit, Coil Tubing, Snubbi	gh (d); or	250.1743(a).		22. SV Depth BML (ft):	
19. Rig Name or P	Primary Unit (e.g., Wireline SITP or MASP (psi): Rig BOP (Rame	th (h); 250.1722(a) through through through the control of the con	gh (d); or	etc.) SCSSVSSCSV N//	A .	L Rig BOP (Annular)	
19. Rig Name or P 20. The greater of 9 23. Size:	Primary Unit (e.g., Wireline SITP or MASP (psi):  Rig BOP (Rams Working Pressure	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  Test Pressure	gh (d); or	etc.) SCSSVSSCSVN// 24.  Working Pressure	Te	Rig BOP (Annular) st Pressure	
<ul><li>19. Rig Name or P</li><li>20. The greater of S</li><li>23.</li></ul>	Primary Unit (e.g., Wireline SITP or MASP (psi): Rig BOP (Rame	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  Test Pressure (psi)	ing Unit, lve (SV):	etc.) SCSSVSSCSV N//	Te (ps	Rig BOP (Annular) st Pressure si)	
19. Rig Name or P 20. The greater of : 23. Size: (inches)	Primary Unit (e.g., Wireline SITP or MASP (psi):  Rig BOP (Rams Working Pressure (psi)	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  Test Pressure (psi)  Low/High:	ing Unit, lve (SV):	etc.)  SCSSVSSCSV N//  24.  Working Pressure (psi)	Te (ps	Rig BOP (Annular) st Pressure si) w/High:	
19. Rig Name or P 20. The greater of s 23. Size: (inches) 25. Coiled Tubir	Primary Unit (e.g., Wireline SITP or MASP (psi):  Rig BOP (Rams Working Pressure (psi)	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  3)  Test Pressure (psi)  Low/High:  26. Snubbii	ing Unit, lve (SV):	etc.)  SCSSVSSCSV N//  24.  Working Pressure (psi)  SOP:	Te (ps	Rig BOP (Annular) st Pressure si) w/High: Wireline Lubricator:	:
19. Rig Name or P 20. The greater of : 23. Size: (inches)	Primary Unit (e.g., Wireline SITP or MASP (psi):  Rig BOP (Rams Working Pressure (psi)	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  Test Pressure (psi)  Low/High:	ing Unit, lve (SV):	etc.)  SCSSVSSCSV N//  24.  Working Pressure (psi)	Te (ps	Rig BOP (Annular) st Pressure si) w/High: Wireline Lubricator: Working Pressure	
19. Rig Name or P  20. The greater of :  23.  Size: (inches)  25. Coiled Tubir  Working Pressure	Primary Unit (e.g., Wireline SITP or MASP (psi):  Rig BOP (Rams Working Pressure (psi)  ng BOP: BOP Test Pressure	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  21. Type of Safety Val  Test Pressure (psi)  Low/High:  26. Snubbin  Working Press (psi)	ing Unit, lve (SV):	etc.) SCSSVSSCSVN//  24.  Working Pressure (psi) BOP:  Test Pressure	Te (ps	Rig BOP (Annular) st Pressure si) w/High: Wireline Lubricator: Working Pressure	: Test Pressure (psi)
19. Rig Name or P  20. The greater of :  23.  Size: (inches)  25. Coiled Tubir  Working Pressure	Primary Unit (e.g., Wireline  SITP or MASP (psi):  Rig BOP (Rams  Working Pressure (psi)	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  3)  Test Pressure (psi)  Low/High:  26. Snubbin  Working Press (psi)	ing Unit, lve (SV):  ng Unit E	etc.) SCSSVSSCSVN//  24.  Working Pressure (psi)  Test Pressure (psi)	Te (ps	Rig BOP (Annular) st Pressure si) w/High: Wireline Lubricator: Working Pressure (psi)	Test Pressure (psi)
19. Rig Name or P  20. The greater of :  23.  Size: (inches)  25. Coiled Tubir  Working Pressure (psi)  28. CONTACT NA	Primary Unit (e.g., Wireline  SITP or MASP (psi):  Rig BOP (Rams  Working Pressure (psi)	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  3)  Test Pressure (psi)  Low/High:  26. Snubbin  Working Press (psi)  29. COI	ing Unit, lve (SV):  ng Unit E	etc.) SCSSVSSCSVN//  24.  Working Pressure (psi)   Test Pressure (psi)  Low/High:	Te (ps	Rig BOP (Annular) st Pressure si) w/High: Wireline Lubricator: Working Pressure (psi) Low/High:	Test Pressure (psi)
19. Rig Name or P  20. The greater of :  23.  Size: (inches)  25. Coiled Tubir  Working Pressure (psi)  28. CONTACT NA	Primary Unit (e.g., Wireline  SITP or MASP (psi):  Rig BOP (Rams  Working Pressure (psi)  BOP Test Pressure (psi)  Low/High:  ME:  G OFFICIAL (Type or print	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  3)  Test Pressure (psi)  Low/High:  26. Snubbin  Working Press (psi)  29. COI	ing Unit, lve (SV):  ng Unit E	etc.) SCSSVSSCSVN//  24.  Working Pressure (psi)   Test Pressure (psi)   Low/High:	Te (ps	Rig BOP (Annular) st Pressure si) w/High: Wireline Lubricator: Working Pressure (psi) Low/High:	Test Pressure (psi)
19. Rig Name or P  20. The greater of :  23.  Size: (inches)  25. Coiled Tubir  Working Pressure (psi)  28. CONTACT NA  31. AUTHORIZING	Primary Unit (e.g., Wireline  SITP or MASP (psi):  Rig BOP (Rams  Working Pressure (psi)  BOP Test Pressure (psi)  Low/High:  ME:  G OFFICIAL (Type or print	Unit, Coil Tubing, Snubbi  21. Type of Safety Val  21. Type of Safety Val  21. Type of Safety Val  22. Test Pressure (psi)  Low/High:  26. Snubbin  Working Press (psi)  29. COl  ant name)	ing Unit, lve (SV):  ng Unit E	etc.)  SCSSVSSCSVN//  24.  Working Pressure (psi)  Test Pressure (psi)  Low/High:  ELEPHONE NO.:	Te (ps	Rig BOP (Annular) st Pressure si) w/High: Wireline Lubricator: Working Pressure (psi) Low/High:	Test Pressure (psi)

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## **Application for Permit to Modify (APM) Information Sheet**

35) Question Information						
Questions	Response	Remarks				
a) Is H <sub>2</sub> S present in the well? If yes, then comment on the inclusion of a Contingency Plan for this operation.	☐ YES ☐ NO ☐ N/A					
b) Is this proposed operation the only lease holding activity for the subject lease? If yes, then comment.	☐ YES ☐ NO ☐ N/A					
c) 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.	☐ YES ☐ NO ☐ N/A					
	l					
d) If sands are to be commingled for this completion, has aproval been obtained?	☐ YES ☐ NO ☐ N/A					
e) Will the completed interval be within 500 feet of a block line? If yes, then comment.	☐ YES ☐ NO ☐ N/A					
f) For permanent abandonment, will casings be cut 15 feet below the mudline? If no, then comment.	☐ YES ☐ NO ☐ N/A					

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