Application for Permit to Modify (APM)

	a LA Block 666				Development
pplication Status	Approved	Operator 01560 Pag	cific Operato	rs Offshore	, LLC
Pay.gov	Ac	gency		y.gov	
Amount: \$125.00	Тт	racking ID: EWL-APM	-187579 Tr	acking ID: 2	5SN48CH
eneral Informat	ion				
PI 043112005900	Appr	coval Dt 19-JUL-2016	5 2	Approved By	John Kaiser
ubmitted Dt 12-JUL	-2016 Well	L Status Completed	T	Nater Depth	154
urface Lease P001	66 Area	a LA	1	Block	
pproval Comments					6660
OAs:					
	ts Section AT	LEAST 24 hours in a	advance of be	ainning the	se approved
		red BOP tests (805-			approved
		LEAST 24 hours in a			nreggure
esting cement plug		TIOUT 21 HOUTS THE	avance of th	gging and/OI	PICSBUIG
		s on a weekly basis	s until the a	oproved work	is complete.
orrection Narrativ					
ermit Primary Type	Abandonment O:	f Well Bore]		
ermit Subtype(s)					
Temporary Abandonn	ent				
peration Descripti					
peración bescripci	011				
Procedural Narrativ	re				
Retrieve all gas li	ft equipment e	except for the 3 per	rmanent packe	rs.	
				. ,	
	e the top pack	er and pump cement	into the ret	ainer and ca	ap it with
cement.					
	abandonmont mu	d Cut the 7" casir	a above the	TOC behind r	vine and set a
'ill the hole with		u. cut the / cubit	-	-	sipe, and bee a
		b. Pressure test th	1e ⊥U-3/4" ca.		
Fill the hole with cetainer 50' above		b. Pressure test th	1e 10-3/4" ca	51119.	
etainer 50' above	the tubing stu	b. Pressure test th andonment mud and s			ement from the
etainer 50' above ill the rest of th	the tubing stu ne hole with ab	andonment mud and s			ement from the
etainer 50' above fill the rest of th P to within 15' of	the tubing stu ne hole with ab the mud line.	andonment mud and s			ement from the
etainer 50' above ill the rest of th P to within 15' of	the tubing stu ne hole with ab the mud line. Talve	andonment mud and s			ement from the
etainer 50' above ill the rest of th P to within 15' of ubsurface Safety V	the tubing stu ne hole with ab the mud line. Talve N/A	andonment mud and s			ement from the
retainer 50' above Fill the rest of th SP to within 15' of Subsurface Safety V Type Installed Feet below Mudl:	the tubing stu ne hole with ab the mud line. Yalve N/A ine	andonment mud and s			ement from the
retainer 50' above Fill the rest of th SP to within 15' of Subsurface Safety V Type Installed Feet below Mudl:	the tubing stu he hole with ab the mud line. Yalve N/A ine ated Surface Pr	pandonment mud and s			ement from the
retainer 50' above Fill the rest of th BP to within 15' of Subsurface Safety W Type Installed Feet below Mudl: Maximum Anticip	the tubing stu he hole with ab the mud line. Yalve N/A ine ated Surface Pr	pandonment mud and s			ement from the
etainer 50' above fill the rest of th P to within 15' of Tubsurface Safety V Type Installed Feet below Mudl: Maximum Anticip Shut-In Tubing 1	the tubing stu he hole with ab the mud line. Yalve N/A ine ated Surface Pr	mandonment mud and s ressure (psi) 150 120	set a BP at 5	00'. Spot ce	
Type Installed Feet below Mudl: Maximum Anticip Shut-In Tubing D	the tubing stu he hole with above the mud line. Valve N/A ine ated Surface Pr Pressure (psi)	mandonment mud and s ressure (psi) 150 120 d Type	set a BP at 5	00'. Spot ce Date Co	
The rest of the set of	the tubing stu e hole with ab the mud line. Valve N/A ine ated Surface Pr Pressure (psi) Id BE DETERMINI 60	mandonment mud and s ressure (psi) 150 120 d Type	set a BP at 5 ABS 31-D	00'. Spot ce Date Co	past Guard Date
<pre>itainer 50' above iill the rest of th ip to within 15' of iubsurface Safety W Type Installed Feet below Mudl: Maximum Anticip Shut-In Tubing D ig Information Name * PLATFORM RIG TO</pre>	the tubing stu e hole with ab the mud line. Valve N/A ine ated Surface Pr Pressure (psi) Id BE DETERMINI 60	mandonment mud and s ressure (psi) 150 120 d Type	Set a BP at 5 ABS 31-D Test B	00'. Spot ce Date Co EC-2019 3:	past Guard Date
Type Installed Feet below Mudl: Maximum Anticip Shut-In Tubing D Rig Information Name * PLATFORM RIG TO	the tubing stud the hole with about the mud line. Talve N/A ine ated Surface Pr Pressure (psi) Id BE DETERMINI 60	andonment mud and s ressure (psi) 150 120 d Type 0006 PLATFORM	Set a BP at 5 ABS 31-D Test B	00'. Spot ce Date Co EC-2019 3: Pressure	past Guard Date

U.S. Department of the Interior

Bureau of Safety and Environmental Enforcement (BSEE)

Application for Permit to Modify (APM)

Lease I	200166 Area LA Block 6660 Wel	1 Name A	032 ST BP Type Development
pplica	ation Status Approved Operato	r 01560 Pa	acific Operators Offshore, LLC
ate Co	ommencing Work (mm/dd/yyyy) 07-AUG-	2016	
stima	ted duration of the operation (days) 9	
erba	l Approval Information		
	Official	Date (mm,	/dd/yyyy)
uest	ions		
	r Question		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	Rig moves on a portable skid frame on an upper deck above all wells in the well bay.
4	Are you downhole commingling two or more reservoirs?	NO	
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.	NO	All wells will be permanently abandone at the time of Platform abandonment.
7	Will the proposed operation be covered by an EPA Discharge Permit? (Please provide permit number in comments for this question)	NO	
	AI	TACHMENT	rs
'ile T df df	ype File Description Proposed Wellbore S Current Wellbore So		
df	A-32 CBL (12-1-1968		
df	A-32 IES (11-29-19)		
df	A-32 Temp Abandonme		am
df	A-32 Geologic Marke		
df	A-32 Directional St		
df	A-32 Gas Lift Tubir		5
odf	A-32 Historical Dr:		

19-JUL-2016 10:15:20 AM

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Lease P00166 A	Area	LA Block	6660	Well	Name	A032	ST	BP	Type I	Development
Application Stat	us 1	Approved	0	perator	01560	Pacific	Operat	ors	Offshore,	LLC
pdf		Workove	er BOP	Stack						
pdf		BOP Pressure Testing Procedure								
CONTACTS										
Name	Ronald Nazeley									
Company		Pacifi	Pacific Operators Offshore, LLC							
Phone Number		805-89	805-899-3144							
E-mail Address	-mail Address nazeley@pacops.com									
Contact Descript	tion	Chief 1	Ingine	er						

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

Ronald Nazeley, VP & Chief Engineer 12-JUL-2016

Date

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.