

Shut-In Affidavit Texas General Land Office Commissioner Dawn Buckingham, M.D. 1700 North Congress Avenue Austin, Texas 78701-1495

Please respond fully to all applicable questions on this affidavit. Shut-in status may be denied for failure to provide information establishing the validity of this request for shut-in status. For a shut-in lease contained within a unit; separate affidavits must be submitted for each state lease within the unit.

State Lease No. MF			Operator			
Lease Name			Field Name			
Area	Tract		Part		Acres	
Section	Block		Survey		County	
State's NRI in Lease:						
Unit Name (if applicable)				State's Unit NRI (if applicable)		
Total Shut-In Due: Explain ho			w pay	ment was calculated:		
SHUT-IN PAYMENTSWells must be capable of producing in paying quantities. TAC, Title 31, Chapter 9, Subchapter C, Rule 9.36, (e). Affidavit required.						

Reason for Shut-In – Be Specific—(Add page as needed)

Explain when and how shut-in is expected to be resolved (Add page as needed)

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Add Fuges us no	ea jor aa	ditional we				
			WELL INFORM	ATION		
OIL	GAS	Well Nam	e:	API:		RRC: Dist#-Lease#
Produced in Pas	t:	Completic	on Date:		Shut-In Date	2:
Yes	No					
Define basis fo	r producti		ide average daily p prior or current) fro			ort or well test data.
Basis for produc	tion repo	rt of averag	well Test	Mont	hly Average	RRC Well Test
GAS			IL		WATER	
		mcf/d		bbls/d		bbls/d
OIL	GAS	Well Nam	e:	API:		RRC: Dist#-Lease#
Produced in Pas Yes	t: No	Completic	on Date:	I	Shut-In Date	2:
Basis for produc	tion repo	rt of averag	e: Well Test	Mont	hly Average	RRC Well Test
GAS		0			WATER	
		mcf/d		bbls/d		bbls/d
OIL	GAS	Well Nam	e:	API:		RRC: Dist#-Lease#
Produced in Pas Yes	t: No	Completic	on Date:		Shut-In Date	2:
			ide average daily p			
Define basis fo	r producti	on report (p	prior or current) from	m monthly pr	oduction repo	ort or well test data.
Basis for produc	tion repo	rt of averag	Well Test	Mont	hly Average	RRC Well Test
GAS		0	IL		WATER	
		mcf/d		bbls/d		bbls/c

OIL	GAS					
Produced in Past	:	Completion Dat	e:		Shut-In Date	::
Yes	No					
Provide average daily production rate.						
Define basis for production report (prior or current) from monthly production report or well test data.						
Basis for product	tion repo	rt of average:	Well Test	Month	nly Average	RRC Well Test
GAS		OIL			WATER	
		mcf/d		bbls/d		bbls/d

List all producing wells in the same Railroad Commission designated field and Reservoir within 1,000 feet					
of this lease. If there are wells more than1, 000 feet from the lease, draining the lease, list these also.					
Operator	Lease Name & Well #	API	RRC: Dist#-Lease#		
RRC Field & Reservoir Name:	RRC Field Code:				
Distance	Completion Interval	Status			

Operator	Lease Name & Well #	API	RRC: <i>Dist#-Lease#</i>
RRC Field & Reservoir Name:		RRC Field Code:	
Distance	Completion Interval	Status	

Operator	Lease Name & Well #	API	RRC: Dist#-Lease#
RRC Field & Reservoir Name:	I	RRC Field Code:	
Distance	Completion Interval	Status	

Contact for Shut-in:		
Operator's Re	epresentative	
Phone:	Email:	
Mailing Address:		
I certify that this statement is true and c	correct.	
Signature:	Print Name:	
Title:		
Sworn and subscribed to before me, the	undersigned authority this	day of
, 20		
Notary Public in and for		
County, State	of	
L		Revised 7/18/2025