

## COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION Oil & Gas Management Program

MA-85	4632
DEP	USE ONLY
Auth # 5063	APS# 976996
740854	735586
Cllent # 31,4679	SF#

## **Application for Inactive Well Status**

Well Operator				DEP Client ID #	ŧ							
LPR Energy, LLC				304679		37-051-24400						
Address	-1 0	-!4- 1					Well Farm Name	/		Well#	Serial #	
2 E. Market Stre	et, Su	lite i		State	Zip Code		Burnworth W	est Unit	Municipality	1H		
Clearfield			=	PA	16830		Fayette		Henry Cla	N/		
Phone		Fax			rument No.		150	lastion for annua		.y		
8147656300	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			SL03999		extension of in	ication for annua active status?	All		☐ No		
Condition of the Well  Describe in detail how the condition of the well satisfies the criteria for approval of inactive status. See 25 Pa. Code §§ 78.102(i), (2)(i) or (ii) and (3). Use additional sheets if necessary. If available, attach well records, driller's logs, and other information describing well casing, cement, equipment, and any other pertinent information.												
Well Type: ☐ Gas ☐ Oil ☐ Combination Oil & Gas ☐ Injection ☐ Storage ☐ Disposal												
Casing Diameters: 20"				is:	4 A A A A A A A A A A A A A A A A A A A			ement (sacks) used for surface casing: Additives/345 sks Class A + Additives				
13 3/8"			1					or Production Casing Pressure   If an oil well, state the depth to				
13 3/6	3 3/8" 560'						current): 0 psi fluid in the surface casing:				***************************************	
9 5/8"	9 5/8" 1833'					Ann	nnulus Pressure (current - between tubing or production casing and surface casir $0 \; psi$					
Tubing or production casing diameter: 5 1/					į	ls t	Is the annulus open to atmosphere? ⊠ Yes ☐ No				0	
Other information at		e well's cc	1				-		0000101001010101010101010101010101010101		***************************************	
9 Stages Completed  RECEIVED  SEP 04 2018  DEP Southwest Region Oil & Gas												
Future Use of the Well  Describe a viable plan, in accordance with 25 Pa. Code § 78.102(4), explaining the intended future use of the well within a reasonable time. Use additional sheets if necessary. Provide the information requested below and any other information necessary for DEP to make a determination on inactive status for this well.												
Provide certification that Significant res					return the wel	l to p	roduction.					
The well will be us		_	Disposal	☐ Stora		ervat		tion – Recovery	☐ Other	(describe)	)	
This well will be returned to use in: Month: October Year: 2019												
State your plan for fo	· itura III	on of the	···all									
				e by the	end of Octo	hor	2018 The res	cults of these w	elle will hel	n to eval	ute the	
LPR will begin production on nearby wells by the end of October, 2018. The results of these wells will help to evalute the economics of building a pipeline to the Burnworth West Well Pad. If the economics do not support the cost of building the												
pipeline infrastructure then we will proceed with Plugging and Abandoning the well by October 2019.												
2 0007 MB 99 W												
Signature of Applicant (Well Operator)							DED HOL	- ONII V	A COLUMN TWO			
	App	licant	(Well Op			-		DEP USE	CNLT	Harl State	and the said	
Signature	JE	$\Rightarrow$		08/31/	ate /2018		Approved	d 🗌 🗅	enied	Ţ	Date	
by (DEP Man									1	1		
Print or type signer's name and title: Christy Fulton - Regulatory & Compliance Spec							Robert					
name and title: CITIS	ty Fui	ton - Ne	guiatory &	Complia	nce Spec.	-				_ \\	10/10	

LPR ENERGY, LLC

P.O. Box 192009, Dallas, TX 75219 400 S. Record St., Suite 850, Dallas, TX 75202 Tel (888) 299-0301 owner.relations@lprenergy.com www.lprenergy.com



## **MEMORANDUM**

RECEIVED

SEP 04 2018

DEP Southwest Region
Oil & Gas

DATE: August 31, 2018

TO: DEP -Division of Oil & Gas, Southwest District FROM: Austin Hill, Manager, LPR Energy, LLC. RE: Inactive Well Status Extension Applications

CC: Christy Fulton, Regulatory & Compliance Specialist, LPR Energy, LLC

LPR Energy, LLC is requesting a 1-year extension for inactive wells in Somerset and Fayette counties. Polk wells 3H and 5H are scheduled to be completed by the end of October, 2018. LPR has constructed a 2.8 mile gathering system that begins at the Polk Pad site and terminates at the meter site located on the TransCanada Pipeline 1804. The production results from the Polk location will be a driving factor for further development in the region. LPR Energy, LLC requests a 1-year extension to allow time to evaluate the results of the Polk wells.

The history of the inactive wells we are requesting an extension for is as follows:

The wells were drilled by Chief Oil and Gas and were sold to Chevron North America. LPR Energy acquired assets from Chevron in April 2016. We have worked diligently evaluating the Henry Clay / Wharton Area and are making a sizeable investment in the Polk wells and Polk pipeline. As mentioned earlier, the results of the Polk wells would help us better determine if we will spend additional capital in this area to further develop the inactive wells for which we are seeking an extension. LPR Energy is a smaller operator than many of its peer companies and must be conservative and strategic with allocations of its operating budget. Furthermore, we have limited staff who are expected to diligently complete their tasks to the highest quality standards. Therefore, comparatively, it may take more time for LPR Energy to complete our projects.

The Saylor 2H well is an example of LPR's diligence and intention to develop producing wells. Saylor 2H had been inactive for many years and was previously abandoned by AB Resources and Chevron. After acquiring this asset from Chevron, LPR Energy devised a workover solution that would safely fix the downhole issues and allow production to begin, and effectively utilize the gathering pipeline that was already in place. Similarly, LPR Energy turned an inactive site into an active producing wellbore in Snow Shoe Township, Centre County. Our goal is to return the inactive wells that we acquired to active status.

LPR ENERGY, LLC

P.O. Box 192009, Dallas, TX 75219 400 S. Record St., Suite 850, Dallas, TX 75202 Tel (888) 299-0301 owner.relations@lprenergy.com www.lprenergy.com



Enclosed are applications for annual extensions of Inactive Well Status for the following wells:

Burnworth West 1H (Henry Clay Township, Fayette County,)

Horizontal - 9 Stages Completed

Hall Unit 1H (Henry Clay Township, Fayette County)

Horizontal - 2 Stages completed

**Humberston 1H (Henry Clay Township, Fayette County)** 

Horizontal - 2 Stages Completed

John Holt 1H (Henry Clay Township, Fayette County)

Vertical - 1 Stage Completed

Polk 1H (Wharton Township, Fayette County)

Horizontal - 2 Stages Completed



If you have any questions, you may call myself at 214-520-1390 or you may call Christy Fulton in our Pennsylvania office at 814-765-6300, Extension 211. The company email for our regulatory and compliance matters is: regulatory@lprenergy.com. Thank you for your dedication and service.

Best Regards,

Austin S. Hill, Manager

LPR Energy, LLC.

austin@LPREnergy.com

USPS TRACKING # & CUSTOMER

9114 9014 9645 1857 5090 75

P.O. Box 192009, Dallas, TX 75219 | Tel (888) 299-0301 | owner.relations@lprenergy.com Pennsylvania Office: 2 E. Market St., Ste. 1, Clearfield, PA 16830

