5500-FM-OG0056 Rev 9/2007

name and title: Christy Fulton-Regulatory & Compliance



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

DEPL	JSE ONLY
Auth # 1390096	APS# 92,1977
8 / 0 (0 S /	PF#
7110179	11.11
Client#	SF#
258745	

				ive we					
Well Operator			DEP Client ID #	Well Pe	rmit or Registration N	umber			
LPR Energy, LLC 68579				37-05	37-051-24164-00				
Address				4	and the second s			Serial #	
2 E. Market Street, Suite 1				Fike	Jnit		1H		
City		State	Zip Code	County					
Clearfield				Fayette Henry Clay					
Phone Fax					Is this an application for annual				
814-765-6300 814-765	5-6305	LOCOS	L03999	extens	ion of inactive s	tatus?	⊠ Yes	∐ No	
§§ 78.102(i),	(2)(i) or (ii) a	nd (3). U	se additional	sheets if ne	criteria for appro cessary. If avail nent, and any of	able, attach we	ell records, drille	a. Code r's logs,	
Well Type: Sas C	il 🗌 Co	mbinatio	n Oil & Gas	☐ Inje	ection Sto	orage 🔲 🛭	Disposal		
Casing Diameters:	Casing Length	s:		Type and amo	unt of cement (sacks) used for surface t	asing:		
13 3/8"	547'			BJ Surflite	e - 600 Sacks (cement circul	ated to surface)	
9 5/8"	2,689'	2 689'		Tubing or Pro (current): 3,	duction Casing Press	1	If an oil well, state the depth to fluid in the surface casing:		
, per to i some management de la la la la destinata de la la del 11 de la 1	Market has have look to quantity to the float fact the alternation is now that			Annulus Pres	sure (current - betwee	n tubing or product	ion casing and surfa	ce casing):	
Tubing or production casing diameter: 5 1/2"	Tubing or production 2" casing length: 9,888'			Is the ann	Is the annulus open to atmosphere? ⊠ Yes ☐ No				
Other information about the well's co			annessa a samura al		and the state of t	**************************************		in and in an included and a factor (the	
Production casing has been p		emented	with 1 061	sacks. Th	e well was stim	ulated in Apr	il 2011.		
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			€"				4		
of the Well within a rea	asonable time	in accorda	ance with 25	Pa Code 8	78 102(4), expla	ining the inten	ded future use o		
Provide certification that one of the following		sary for D		ts if necess	ary. Provide the tion on inactive s	information re-	quested below a	f the well and any	
Significant reserves remain i	ng applies (check	sary for D	EP to make a	ts if necess a determina	ary. Provide the tion on inactive s	information re-	quested below a	f the well nd any	
	ng applies (check	sary for D	EP to make a	ts if necess a determina	ary. Provide the tion on inactive s	information restatus for this w	quested below a	f the well and any	
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