COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS MANAGEMENT

	DEP USE ONLY		
Auth No.	121	APS N	937
Site No. 9 721	520	PF No	1754
Client No.	489	SF No.	9231

APPLICATION FOR INACTIVE WELL STATUS

Well Operator			Well Permit or Registration No.				
Triana Energy, LLC			37-051-24464	37-051-24464			
Address			Well Farm Name		Well No.	Serial No.	
, East			MAWC 7020 3H				
	State	Zip Code	County	Municipality			
	WV		Fayette		gfield		
				Is this an application for annual			
04-380-	LOC1	2-1002	extension of inactive statu	ıs?	Yes	∐ No	
149			for conditional inactive sta	itional inactive status in			
/78a.102(i), (2)(i) or of ther information desoration is being submited in Pillar Development of the referenced for all the ent longwall mining of the inact.	(ii) and (3 cribing we itted in co and Long well con encroach). Use additional casing, ceme onformance with gwall Mining Adjustruction informating within 1,500	al sheets if necessary. If availant, equipment, and any other in DEP Technical Guidance Dotacent to Unconventional Wells ation, and all tubing and annual feet of the well location. Fir	able, attach well pertinent information ocument 800-08 s, the Well Reco lar pressures s nally, all annuli s	records, dration. Note 10-004 <i>Gui</i> rd/Complet nould be a hould be o	iller's logs, that if this delines for tion Report t 0 prior to topen to the	
☐ Oil ☐ Co	mbinatio			The state of the s	/		
	s:	1			j:		
62 ft							
700 ft							
9 5/8" 2291 ft			ulus Pressure (current - between tubing or production casing and surface casing): No pressure				
		A	e all annuli open to atmosphere? ⊠ Yes ☐ No				
well's condition:							
ed to TD, b	ut no	t complet	ted, due to depre	ssed Natu	ral Ga	as	
local area	•						
Future Use of the Well Describe a viable plan in accordance with 25 Pa. Code §78/78a.102(4) explaining the intended use of the well with a reasonable time. Provide the information requested below and any other information necessary for DEP to make the determination on inactive status for this well. Note that if this application is being submitted in conformance of DEP Technical Guidance Document 800-0810-004 Guidelines for Chain Pillar Development and Long Mining Adjacent to Unconventional Wells, the following text may be entered under the section regarding future plan for the well: "Return well to production subsequent to final panel extraction when mining is at least 1,500 feet beyond well in chain pillar, as per re-entry procedure and TGD."						to make a nance with Longwall arding the	
ne following applies (chec	k one):						
emain in place and I	plan to re	eturn the well to	production.				
erves: MMcf: 2,0	000	Bbls:					
			vation	very 🗌 Other	(describe)		
d to use in: Month	: June	2	Year: 2023				
	ucces	sful comr	oletion of planne	d nearby	inters	tate	
	ibe in detail how the 78a.102(i), (2)(i) or ther information desation is being submit Pillar Development or referenced for all tent longwall mining sphere and the inact condition." Oil Cosing Length 62 ft 700 ft 2291 ft 700 ft 2291 ft 700 ft 100	ibe in detail how the condition (78a.102(i), (2)(i) or (ii) and (3 ther information describing we ation is being submitted in control of the information describing we ation is being submitted in control of the information describing we ation is being submitted in control of the information describing we ation is being submitted in control of the information describing well control of the information of the in	State Zip Code WV 25301 ax No. Bond Instrument No. LOC12-1002 Sibe in detail how the condition of the well sa /78a.102(i), (2)(i) or (ii) and (3). Use additional their information describing well casing, ceme ation is being submitted in conformance with Pillar Development and Longwall Mining Adjuster efferenced for all well construction informant longwall mining encroaching within 1,500 phere and the inactivation procedure may be condition." Oil	State Zip Code County WV 25301 Fayette	LLC	LLC 279489 37-051-24464 Well No. Annulus Pressure Fam of lived. State Zip Code WV 25301 Fayette Springfield Springfiel	

Conditional
Inactive Status
Checklist

For unconventional wells drilled in anticipated chain pillar locations that are being temporarily inactivated to accommodate planned, adjacent longwall mining, please provide the items included in the checklist below in

Checklist	addition to this application. More specific information about these items is detailed in DEP Technical Guidance Document 800-0810-004 Guidelines for Chain Pillar Development and Longwall Mining Adjacent to Unconventional Wells.							
Please include the following items with the inactive status application:								
☐ Temporary Well Inactivation Procedure ☐ Temporary Inactivation Well Schematic ☐ General Specifications for Cements/Gels								
☐ Current Well Record and Completion Report ☐ Well Location Plat ☐ Electrical/Mechanical Well Logs								
☐ Graphical Production History Summary ☐ Well Re-entry Procedure ☐ Post-mining Well Long-term Monitoring Procedure								
Provide additional details, if necessary. A significant length of production pipeline is required to move gas from this well to market. Final engineering and funding decisions depend on completion of proposed interstate pipelines, which would provide for more economic market opportunities.								
	licant (Well Operator)		DEP USE ONLY					
Signature Print or type signer's	Date 9-27-2018	Approved by (DEP Manager):	☐ Denied	Date				
	C. Showen, III, Reg.Mg			1/00/17				