FORM INSP Rev X/15									on Date: 1/23/2018 ed Date: 1/23/2018 ent Number: 88301100
Loc ID Inspector Name: On-Site Inspection 437789 Sherman, Susan 2A Doc Num: Operator Information: OGCC Operator Number: 96340 Name of Operator: WIEPKING-FULLERTON ENERGY LLC						Status Summary: THIS IS A FOLLOW UP INSPECTION FOLLOW UP INSPECTION REQUIRED NO FOLLOW UP INSPECTION REQUIRED Findings:			
City:	ormation:	tate:		Zip: 8023	38	8 Number of Comments 0 Number of Corrective Actions Corrective Action Response Requested			
Contact NamePhoneBurn, DianaBoone, Linda(720) 271-860Halde, Kerry(719) 340-032Herian, Tim(316) 655-920) 271-8605	Email diana.burn@state.co.us LDBoonePar@aol.com haldeoil@hotmail.com therian1@cox.net			Comment COGCC Eng Supervisor All Inspections All Inspections All Inspections		
· · · -									
Inspected F Facility ID 437787 General Cor Routine Ins	Type S WELL	tatus SI ast ins	Status Date 11/19/2014 pection, TA we	Well Class SI	API Num 073-066 01328596 ii	17	Facility Name War Eagle 16		Insp Status TA

			Location			
Overall Good: 🔀						
Signs/Marker:						
Туре	WELLHEAD					
	Comment:					
Corrective Action	:			Date:		
Emergency Contact	Number:					
	719-340-0329					
Corrective Action	.:			Date:		
Overall Good: 📃						
Spills:						
Туре	Area	Volume				
In Containment:						
Comment:						
Multilple Spills	and Releases?					
,						
Venting:						
Yes/No						
Comment:						
Corrective Action:				Date:		
Flaring:						
Туре						
Comment	:					
Corrective Action:				Date:		
	1			I		

Inspected Facilities									
Facility ID: 437787	′ Туре:	WELL	API Number:	073-06617	Status:	SI	Insp. Status:	ТА	
			ldia l	Noll					
Purpose: 🔲 S	Idle Well Purpose: Shut In X Temporarily Abandoned Reminder:								
	•]		
<u>Comment:</u>	infrastructure bradenhead this Form 4 r	 Per discussion test to satisfy the effecting the Brain of the Brain of	s, "This is a gas wel n with Diana Burn c ne MIT requirement adenhead test resu	on 6/26/2017, the . Operator has at lts. Operator has	operator perf tached the Fo filed an amen	ormed a rm 17 to ded Form			
	5A to change the same sta		n SI to TA effective	11/18/2014." The	e Ma-State 16	well has			
Corrective Action:							Date:		

	Reclamation - Storm Wate	er - Pit				
Interim Reclamatio	<u>n:</u>					
Date Interim Rec	clamation Completed:					
Land Use: RANGELAND						
Comment: past	ıre					
1002 SITE PREPAR	ATION AND STABILIZATION					
1002a. FENCIN						
Comment						
Corrective Action		Date				
1002b. SOIL RI SEGRE	EMOVAL AND					
Comment						
Corrective Action		Date				
1002c. PROTE	CTION OF SOILS					
Comment						
Corrective Action		Date				
1002E. SURFA	CE DISTRURBANCE MINIMIZATION					
Comment						
Corrective Action		Date				
1003a. Waste a	nd Debris removed?					
Comment						
Corrective Action		Date				
Unused	or unneeded equipment onsite?					
Comment						
Corrective Action		Date				
	lars, rat holes and other bores closed?					
Comment						
Corrective Action		Date				
Guy line	anchors marked?					
Comment						
Corrective Action		Date				

Inspector Name: Sherman, Susan Production areas stabilized ? 1003b. Area no longer in use? 1003c. Compacted areas have been cross ripped? Subsidence over on drill pit? 1003d. Drilling pit closed? Cuttings management: 1003e. Areas no longer needed for drilling or subsequent operations for have been re-vegetated to 80% of pre-existing? Production areas have been stabilized? Segregated soils have been replaced? **RESTORATION AND REVEGETATION** Cropland Top soil replaced Recontoured Perennial forage re-established Non-Cropland 80% Revegetation Recontoured Top soil replaced 1003e. INTERIM VEGETATION TRANSECT TRANSECT RESULTS OF DISTURBED AREA% TRANSECT RESULTS OF REFERENCE AREA% TOTAL % OF DESIRABLE VEGETATION COVER VEGETATIVE COVER 1003 f. Weeds Noxious weeds? Comment Corrective Action Overall Interim Reclamation Final Reclamation/ Abandoned Location: Data Final Paalamatian Startad

Date Final Reclar	mation Started:		Date Final Reclamation Completed:	
Final Land Use: R	ANGELAND			
Reminder:				
Comment:				
Well plugged		Pit mouse/rat holes, cell	ars backfilled	
Debris removed	l	No disturbance /Location	on never built	
Access Roads	Regraded	Contoured	Culverts removed	
G	ravel removed			
Location and as	sociated production	facilities reclaimed	Locations, facilities, roads, rec	ontoured
Compaction allevi	ation	Dust and erosion contro	ol	
Non croplan	d: Revegetated 80%	%	Cropland: perennial forage	
Weeds present		Subsidence		
1004.d. FINAL	VEGETATION TRA	NSECT		
TRAM	NSECT RESULTS C	OF DISTURBED AREA%		
TRAN	SECT RESULTS O	F REFERENCE AREA%		
ΤΟΤΑΙ	- % OF DESIRABLE	E VEGETATION COVER		
Comment:]
Corrective Action:				Date
Overall Final Reclan	nation	Well Release of	on Active Location Multi-Well Loca	ation
D-1- D 4/00/00	40 D 540000044	0.01		D

Date

Storm Water:							
Loc Erosion BMPs	BMP Maintenance	Lease Road BMPs	Erosion	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
		Gravel		Pass			
Compaction	Pass	Compaction		Pass			
Comment:]
Corrective Action:							Date:
Pits: 🔲 NO S	SURFACE INDI	CATION OF I	PIT				
Attached Docume	ents						
You can go to CO	GCC Images ((https://cogc	c.state.co.u	<u>us/weblink/</u>) an	d search by doc	ument number:	
Document Num D	Description		URL				
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