

## State of Colorado Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109

## SUNDRY NOTICE

Submit a signed original. This form is to be used for general, technical and environmental sundry information. For proposed or completed operations, describe in full in Comments or provide as an attachment. Identify Well by API Number; identify Oil and Gas Location by Location ID Number; identify other Facility by Facility ID Number.

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DNR

Document Number:

<u>400697557</u>

Date Received:

<u>09/29/2014</u>

and Gas Location by Location ID Number; identify other Facility by Facility ID Number	
OGCC Operator Number: 96340 Contact Name	Jack Fincham
Name of Operator: WIEPKING-FULLERTON ENERGY LLC	Phone: (303) 906-3335 Complete the Attachment
Address: 4600 S DOWNING ST	Fax: (303) 761-9067 Checklist
City: ENGLEWOOD State: CO Zip: 80113 Email: f	incham4@msn.com OP OGCO
API Number : 05- 073 06592 00 OGCC Facility ID Num	ber: 436607 Survey Plat
Well/Facility Name: Ma-State Well/Facility N	umber: # 9 Directional Survey
	Range: 56W Meridian: 6 Srfc Eqpmt Diagram
County: LINCOLN Field Name: WIL	DCAT Technical Info Page
Federal, Indian or State Lease Number: 9370.7	Other
CHANGE OF LOCATION OR AS BUILT GPS REPORT	
🔀 Change of Location *	ort 💦 🔲 As-Built GPS Location Report with Survey
* Well location change requires new plat. A substantive surface loc	ation change may require new Form 2A.
SURFACE LOCATION GPS DATA Data must be provided for Ch	ange of Surface Location and As Built Reports.
Latitude 39.166050 PDOP Reading 2.2	Date of Measurement 09/12/2014
Longitude -103.605430 GPS Instrument Operator's	Name Elijah Frane
LOCATION CHANGE (all measurements in Feet)	
Well will be: VERTICAL (Vertical, Directional, Horizontal)	FNL/FSL FEL/FWL
Change of <b>Surface</b> Footage <b>From</b> Exterior Section Lines:	1980 FNL 660 FEL
Change of Surface Footage To Exterior Section Lines:	1980 FNL 620 FEL
Current Surface Location From QtrQtr SENE Sec 24	Twp 10S Range 56W Meridian 6
New Surface Location To QtrQtr SENE Sec 24	Twp 10S Range 56W Meridian 6
Change of Top of Productive Zone Footage From Exterior Section Line	×:
Change of Top of Productive Zone Footage To Exterior Section Lines:	**
Current Top of Productive Zone Location From Sec	Twp Range
New Top of Productive Zone Location To Sec	Twp Range
Change of Bottomhole Footage From Exterior Section Lines:	
Change of Bottomhole Footage To Exterior Section Lines:	**
Current Bottomhole Location Sec Twp	Range ** attach deviated drilling plan
New Bottomhole Location Sec Twp	Range
Is location in High Density Area? No	
Distance, in feet, to nearest building, public road:5280_	_, above ground utility:3850, railroad:5280 ,
property line:620, lease line:6	
Ground Elevation 5263 feet Surface owner consultatio	n date 09/12/2014

Objective Free f					
Objective Format	ion	Formation Code	Spacing Order Number	Unit Acreage	Unit Configuration
<ul> <li>CHANGE OF</li> <li>From: Nam</li> <li>To: Nam</li> <li>ABANDON PE</li> <li>Field inspection</li> <li>WELL:Abar</li> <li>PIT: Aband and constru- (Form 28) -</li> <li>OIL &amp; GAS LOO</li> </ul>	MA-STATE MA-STATE RMIT: Permit car on will be conduction adon Application for on Earthen Pit Per acted pit requires of ZED E&P WASTE Facility ID Number CATION ID Number	TY OR OIL & GAS L a only be abandoned i ted to verify site state or Permit-to-Drill (Form: rmit (Form 15) – COGC closure per Rule 905) MANAGEMENT FACI er has r er:	2) – Well API Number C Pit Facility ID Number LITY: Abandon Centralized tot been constructed (Const	MBER Effective has NOT been cond has not be has not be E&P Waste Manager ucted facility require	ve Date: lucted. s not been drilled. een constructed (Permitte ment Facility Permit s closure per Rule 908)
Abando			2A) – Location has not bee	n constructed and sit	te will not be used in the
future.	il & Gas Location	Assessment (Form 2A	) active until expiration date	This site will be use	d in the future.
-					
	bance from Oil ai	-	ust be reclaimed per Rule	1003 and Rule 1004	
REQUEST FO     DIGITAL WE     DOCUMENTS     ECLAMATION     INTERIM RECL/     Interim Reclam     Per Rule 1003.	OR CONFIDENT LL LOG UPLOA S SUBMITTED AMATION ation will commen e.(3) operator sha	TAL STATUS	ust be reclaimed per Rule		l. 
	AMATION ation will commen e.(3) operator sha n vegetation reach ation complete, site e(3) describe inter	TAL STATUS D Purpose of Submiss ce approximately all submit Sundry Notice les 80% coverage.	ust be reclaimed per Rule	on is complete and s	ite is ready for
<ul> <li>REQUEST FO</li> <li>DIGITAL WEI</li> <li>DOCUMENTS</li> <li>ECLAMATION</li> <li>INTERIM RECLA</li> <li>Interim Reclam</li> <li>Per Rule 1003.</li> <li>inspection whe</li> <li>Interim reclama</li> <li>Per Rule 1003.</li> <li>location photog</li> </ul>	AMATION ation will commen e.(3) operator sha n vegetation reach ation complete, site e(3) describe inter raphs.	TAL STATUS D Purpose of Submiss ce approximately all submit Sundry Notice les 80% coverage.	ust be reclaimed per Rule	on is complete and s	ite is ready for
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REQUEST FO     DIGITAL WEI     DOCUMENTS      CLAMATION     INTERIM RECL/     Interim Reclam     Per Rule 1003.     inspection whe     Interim reclama     Per Rule 1003.     location photog     Field inspectid      FINAL RECLAM/     Final Reclamat	AMATION ation will commen e.(3) operator sha n vegetation reach ation complete, site e(3) describe inter raphs. on will be conduct ATION	TAL STATUS D Purpose of Submiss ce approximately all submit Sundry Notice tes 80% coverage. e ready for inspection. im reclamation proced teted to document Rule approximately	ust be reclaimed per Rule	on is complete and s rovide as an attachm	ite is ready for
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Comments:													
ENGINEERING AND	ENVI	RONN	MENTAL	WOR	<u>&lt;</u>								
	CONTI	NUED	D TEMPC	DRARII	LY AE	BAN	DONE	D STAT	US				
Indicate why the well is attachment, as required				d and de	escrib	e fut	ure pla	ns for uti	lization in the CC	OMMENTS	box below	or provide a	as an
Date well temp	orarily a	abando	oned _			I	Has Pro	oduction	Equipment been	removed	from site?		
Mechanical Inte	egrity Te	est (M	IT) require	ed if shu	ut in lo	ngei	r than 2	2 years. D	Date of last MIT				
SPUD DATE:													
TECHNICAL ENGI	NEERI	NG AI	ND ENVI	RONN	1ENT/	AL V	VORK						
Details of work m	nust be	desc	ribed in f	ull in th	ne CC	MM	IENTS	below of	or provided as	an attach	ment.		
NOTICE OF IN	ITENT			A	Approx	timat	te Start	Date					
REPORT OF W	/ORK D	ONE		Ε	Date V	/ork	Compl	eted _					
Intent to Reco	mplete	(Form	n 2 also re	quired)		Rec	quest to	Vent or	Flare	E&P Wa	aste Manger	ment Plan	
🔲 Change Drillir	ng Plan					Rep	oair We	11		Benefici	al Reuse of	E&P Waste	•
Gross Interva	l Chang	e				Rul	e 502 v	variance	requested. Must	provide de	etailed info r	egarding re	quest.
Other						Stat	tus Upo	date/Cha	nge of Remediat	ion Plans	for Spills an	d Releases	
COMMENTS:													
CASING AND CEMEN	TING C	HANG	<u>SES</u>										
Casing Type	Size	Of	/ Hole	Size	Of	/ C	asing	Wt/Ft	Csg/LinTop	Setting	Sacks of	Cement	Cement
										Depth	Cement	Bottom	Тор
H2S REPORTING													
Data Fields in this sec that is submitted for L				locume	ent Sa	mple	e and l	_ocation	Data associate	d with the	e collection	of a Gas S	ample
		-	-										
Gas Analysis Report I H2S Concentration:	nust be		om (parts j	oer milli	ion)			Date	of Measurement	or Sample	e Collection		
Description of Sampl	o Point		in (parts )		ionj			Date	onmeasurement	or oumpr	Concetion		
Absolute Open Flow Po	otential		in (	CFPD (	cubic	feet	per day	/)					
Description of Release pipeline would likely be						opei	n to the	e atmospl	here, identify the	duration i	n which the	container o	r
Data Run: 2/10/2015 D	00 F# 40	06070	5571										Page 3 of

Distance to nearest occupied residence, school, church, park, school bus stop, place of business, or other areas where the
public could reasonably be expected to frequent:

Distance to nearest Federal, State, County, or municipal road or highway owned and principally maintained for public use:

## COMMENTS:

No BMP/COA Type	<b>Description</b>							
Operator Comments:								
Operator requesting approval to	o move Ma-State # 9 well stake 40' East location	a to of 620' FEL. New well location	n plat attached.					
I hereby certify all statements made	in this form are, to the best of my knowledge, tr	rue, correct, and complete.						
Signed:	Print Name	e: Jack Fincham						
Title: Agent     Email: fincham4@msn.com     Date:								
Based on the information provided hereby approved. COGCC Approved: COLER, LAR	herein, this Sundry Notice (Form 4) complies wit	Date: 2/10/2015						
COA Type	Description							
General Comments								
User Group Comment			Comment Date					
Total: 0 comment(s)								
Attachment Check List								
Att Doc Num Name								
400697557 FORM 4	SUBMITTED							
400697589 WELL L	OCATION PLAT							
Total Attach: 2 Files								