

Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Shari Feist Albrecht, Chair
Jay Scott Emler, Commissioner
Pat Apple, Commissioner

Sam Brownback, Governor

May 28, 2014

Marco Wind Operations, LLC
2203 110th
Florence, KS 66851

Re: E. Goering 5
NW/4 Sec. 04-20S-02W
McPherson County, Kansas
15-113-21358-00-00

Dear Sir or Madam:

This letter is to inform you that you have been granted an extension of time in which to close the drilling pits associated with the E. Goering 5 well.

The original 365 days for closure expired on 04/05/2014. This extension will expire on 08/28/2014. We urge you to make every effort to close these pits within this time frame. In the event there is water standing in these pits, please dewater and dispose of fluids in an authorized disposal facility to expedite closure. Extension of this time frame automatically extends the time period for filing the closure of surface pit form.

*Failure to close the pit or request an additional extension prior to the expiration date shall result in a monetary penalty in accordance with K.A.R. 82-3-602(a). An additional pit extension may be renewed upon request, but no pit permit extension shall be extended beyond **six months** after the original deadline.*

Please complete the pit closure form (CDP-4) through Kolar (Kansas On-Line Automated Reporting) at <https://kolar.kgs.ku.edu>.

If you have any questions in this regard, please do not hesitate to contact Kathy Haynes at (316) 337-6243.

Sincerely,

Ryan A. Hoffman
Director

Cc: File

Marco Wind Operations, LLC
2203 110th
Florence, KS. 66851
620-382-7874
Rcjr1980@fhrd.net

Ms. Kathy Hanes, Dept. of E.P. & R
KCC
130 South Market Room 2078
Wichita, KS. 67202

KCC WICHITA

MAY 27 2014

RECEIVED

May 22, 2014

Dear Kathy:

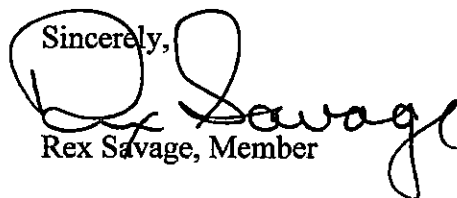
Pursuant to our conversation on the 21st, please consider this letter our formal request for an extension of time to close the reserve pit on the E. Goering #5, API # 15 113 21358, and located in section 4-20S-2W of McPherson County, KS.

We have partially closed this pit, but ceased our efforts at the request of the landowner as the pit was simply not yet dry enough for full closure.

We will continue to monitor the pit, and when properly dried down, will affect full closure.

We would appreciate something in writing from your office acknowledging the granting of our request to place in our files until this is fully put to rest.

Thank you for your help in explaining what was necessary to satisfy the system.

Sincerely,

Rex Savage, Member

Hunter called 5/21/14 pit closed

Well Data for API # 15-113-21358-00-00

County: MCPHERSON

04/21/2014

Lse Nm E. GOERING Well No 5
 Oper/Status 34857 MARCO WIND OPERATIONS, LLC A
 Work Oper _____
 Work Oper Source _____ Work Oper Effec Dt _____
 Lgcy Oper _____
 C-1 Oper MARCO WIND OPERATIONS, LLC
 Drllr/Status 34233 MAVERICK DRILLING LLC A
 Lgcy Drllr _____

Status IN
 Status Source WLVN
 Type OIL
 C-1 Well Type OIL
 Type Cmpl _____
 Dkt / Permit _____

DATES FOR THIS API #
 Status Dt 01/15/2014
 Intent Dt 02/14/2013
 Intent Exp Dt 02/14/2014
 ACO-1 Spud 04/05/2013
 District Spud 03/20/2013
 Dist Lng Strng _____
 TD Rchd Dt 04/10/2013
 Cmpltd Dt 07/25/2013
 1st Prod Dt _____
 1st Inj Dt _____
 PB TD Dt _____
 P/A Dt _____

Well Comments:

Dt Edited	By	Well Comment
08/29/2013	dgarriso	Sent paper forms back to file on KOLAR 08/20/13

Pit inspected 4/15/14
Hunter Nov mailed 4/24/14

KDOR Lease Code
 Oil: _____ Gas: _____

CP-111
 TA Status: TA
 Approved TA
 Status Eff: 12/13/2013
 TA Exp Dt: 12/13/2014
 Shut-In Dt: 10/24/2013

Const _____ TVD _____
 Kickoff _____
 Plug Back _____
 Hole 3750
 Loggers _____

District 02
 Date Well Info. Last Edited: 01/31/2014

SURFACE LOCATION Slant V
 Lat 38.3444379 Long -97.5541105
 Sec 4 Township 20 S Range 2 W Spot SESWNWNW WH PM _____
 Feet 1250 Frm N/S N Feet 470 Frm E/W W
 Additional Sectional Descr. _____
 GPS Lat: _____ GPS Long: _____
 GPS Dt: _____ By: _____

SGWA
 Irregular Section
ELEVATIONS
 Gr 1525 KB 10
 DF _____ Srf _____

BOTTOM HOLE (TARGET) LOCATION
 Lat _____ Long _____ Brgm _____ Dist _____
 Sec _____ Township _____ Range _____ BH PM _____
 Feet _____ Frm N/S _____ Feet _____ Frm E/W _____

LOCATION PER UIC DOCKET ORDER/PERMIT
 Feet _____ Frm N/S _____ Feet _____ Frm E/W _____
 Sec _____ Township _____ Range _____ Spot _____
 Lat _____ Long _____

River Basin: _____ Chlorides 240 Surf Pipe Required: 200
 DWR #: _____ Ttl Div Solids _____ Projected TD: 3600
 Csg Sealed: _____ ALT: 1 Alt 2 Com: Add Pipe Pro: _____
 Drill Stem Test: Samples to Geo Surv: Cores Taken: Alt 2 Const
 From (Depth): _____
 To (Top/Surface): _____
 PIT Cls EXT: _____ Pit Cls: _____ CDP 5: _____ SX_CMT: _____
 PIT Status: _____ Dewater: _____ BBLs: _____
OWWO Information:
 RFAC RFAS PitLiner Steel
 Operator: _____ Cmpl Dt: _____
 Well Name: _____ TVD: _____

Date Compl. Rpt (ACO-1) Received: 09/17/2013 # Days ACO-1 Rcvd After Spud: 165

ACO-1 INCOMPLETE?

Dt Commingling Approved

Water Disposal

Method:

API WI#:

Facility:

Confidential: Request Dt End Dt Released Dt Denied Open Pit H2S?
09/17/2013 Rig MR

Docket Filings: Docket # Type Received Approved Type Proj Start Denied Cancelled Protested Hearing
(except UIC)

Well Strings

Type Top Bottom Diameter Length Recovered Comments

Field Nm RITZ-CANTON

Dpt Fmtn ARBUCKLE

Basin

Prod Fmtn

Perfs/Squeezes

Top	Btm	Dt Perf	Thru	Shots	Dt Sqz
3567	3569				
3509	3526				
3404	34055				
2420	2424				

Logs

Type Log Company Run Received

Plugging Info.

Plug Contr. Lgcy Plug Contr.
CP-1 Recvd CP-1 Apprvd CP-1 Expires CP-2/3 Recvd CP-4 Recvd
Plug Witnessed KCC Agent CP-2/3 Remarks
Co. Resp for Plug Fee

UIC Info.

Max Allowables Annulus Monitoring Water Analysis

Rate Typ of Fluid Date

UIC Action Codes

Inj Press

Inj Fld

Class: New/Cvtrtd?

Mechanical Integrity

Description Area Due Dates

Internal MIT

Compliance Review

Last Result

SCANS IN WELL IMAGING FOR THIS API #:

Type Document: ACO1 - Well Completion Report Dt Received: 09/25/2013 Source: KCC
Type Document: C1 - Intent To Drill Well Dt Received: 02/14/2013 Source: KCC